TECHNICAL MANUAL

ORGANIZATIONAL, DS, GS, AND DEPOT MAINTENANCE
REPAIR PARTS AND SPECIAL TOOLS LISTS

RADIOSONDE RECORDERS AN/TMQ-5, AN/TMQ-5A, AN/TMQ-5B, AND AN/TMQ-5C

HEADQUARTERS, DEPARTMENT OF THE ARMY

AUGUST 1970

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TECHNICAL MANUAL
No. 11-6660-204-25P

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DEPARTMENT OF THE ARMY
WASHINGTON, D.C., *28 August 1970*

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RADIOSONDE RECORDERS AN/TMQ-5, AN/TMQ-5A, AN/TMQ-5B, AND AN/TMQ-5C

Current as of 1 May 1970

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*This manual supersedes TM 11-6660-204-20P, 13 September 1960, including all changes, and TM 11-6660-204-35P, 29 June 1960, including all changes.

SECTION I

INTRODUCTION

1. Scope

This manual lists repair parts and special tools required for the performance of organizational, direct support, general support, and depot maintenance of the AN/TMQ–5, AN/TMQ–5A, AN/TMQ–5B, and AN/TMQ–5C.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

a. Prescribed Load Allowance (PLA)—Section II. A composite listing of repair parts, special tools, test and support equipment having quantitative allowances for initial stockage at the organizational level.

b. Repair Parts for Organizational Maintenance—Section III. A list of repair parts authorized for the performance of maintenance at the organizational level.

c. Special Tools, Test and Support Equipment for Organizational Maintenance—Section IV. A list of special tools, test and support equipment authorized for the performance of maintenance at the organizational level.

d. Repair Parts for Direct Support, General Support, and Depot Maintenance—Section V. A list of repair parts authorized for the performance of maintenance at the direct support, general support, and depot level.

e. Special Tools, Test and Support Equipment for Direct Support, General Support, and Depot Maintenance—Section VI. Not applicable.

f. Index—Federal Stock Number Cross-Reference to Figure and Item Number or Reference Designation—Section VII. A list of Federal stock numbers in ascending numerical sequence, followed by a list of reference numbers appearing in ascending alpha-numeric sequence, cross-referenced to the illustration figure number and reference designation.

g. Index—Reference Designation Cross-Reference to Page Number—Section VIII. A list of reference designations cross-referenced to page numbers.

3. Explanation of Columns

The following provides an explanation of columns in the tabular lists:

a. Source, Maintenance, and Recoverability Codes (SMR).

(1) Source code indicates the selection status and source for the listed item. Source codes are—

Code	*Explanation*
P	—Repair parts which are stocked in or supplied from the GSA/DSA, or Army Supply system, and authorized for use at indicated maintenance categories.
P2	—Repair parts which are procured and stocked for insurance purposes because the combat or military essentiality of the end item dictates that a minimum quantity be available in the supply system.
P9	—Assigned to items which are NSA design controlled: unique repair parts, special tools, test, measuring and diagnostic equipment, which are stocked and supplied by the Army COMSEC logistic system, and which are not subject to the provisions of AR 380–41.
P10	—Assigned to items which are NSA design controlled: special tools, test, measuring and diagnostic equipment for COMSEC support, which are accountable under the provisions of AR 380–41, and which are stocked and supplied by the Army COMSEC logistic system.
M	—Repair parts which are not procured or stocked, but are to be manufactured at indicated maintenance levels.
A	—Assemblies which are not procured or stocked as such, but are made up of two or more units. Such component units carry individual stock numbers and de-

Code	Explanation
	scriptions, are procured and stocked separately, and can be assembled to form the required assembly at indicated maintenance categories.
X	—Parts and assemblies which are not procured or stocked and the mortality of which normally is below that of the applicable end item or component. The failure of such part or assembly should result in retirement of the end item from the supply system.
X1	—Repair parts which are not procured or stocked. The requirement for such items will be filled by use of the next higher assembly or component.
X2	—Repair parts which are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain same through cannibalization. Where such repair parts are not obtainable through cannibalization, requirements will be requisitioned, with accompanying justification, through normal supply channels.
G	—Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DSU and GSU level. These assemblies will not be stocked above DS and GS level or returned to depot supply level.

(2) Maintenance code indicates the lowest category of maintenance authorized to install the listed item. The maintenance level codes are—

Code	Explanation
C	Operator/crew
O	Organizational maintenance
F	Direct support maintenance
H	General support maintenance
D	Depot maintenance

(3) Recoverability code indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability codes are—

Code	Explanation
R	—Repair parts and assemblies that are economically repairable at DSU and GSU activities and are normally furnished by supply on an exchange basis.
S	—Repair parts and assemblies which are economically repairable at DSU and GSU activities and which normally are furnished by supply on an exchange basis. When items are determined by GSU to be uneconomically repairable, they will be evacuated to a depot for evaluation and analysis before final disposition.
T	—High dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts normally are repaired or overhauled at depot maintenance activities.
U	—Repair parts specifically selected for salvage by reclamation units because of precious metal content, critical materials, or high dollar value reusable castings or castings.

b. Federal Stock Number. Indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description. Indicates the Federal item name and any additional description of the item required. The index number has been included as part of the description to aid in the location of "same as" items. A part number or other reference number is followed by the applicable five-digit Federal supply code for manufacturers in parentheses.

d. Unit of Measure (U/M). A two-character alphabetic abbreviation indicating the amount or quantity of the item upon which the allowances are based; e.g., ft, ea, pr, etc.

e. Quantity Incorporated in Unit. Indicates the quantity of the item used in the AN/TMQ–5, AN/TMQ–5A, AN/TMQ–5B, and AN/TMQ–5C. A "V" appearing in this column in lieu of a quantity indicates that a definite quantity cannot be indicated (e.g., shims, spacers, etc.). Subsequent appearances of the same item in the same assembly are indicated by the letter "REF".

f. 15-Day Organizational Maintenance Allowances.

(1) The allowance columns are divided into four subcolumns. Indicated in each subcolumn opposite the first appearance of each item is the quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item will have the letters "REF" in the allowance columns. Items authorized for use as required, but not for initial stockage, are identified with an asterisk in the allowance column.

(2) The quantitative allowances for organizational level of maintenance represents one initial prescribed load for a 15-day period for the number of equipments supported. Units and organi-

zations authorized additional prescribed loads will multiply the number of prescribed loads authorized by the quantity of repair parts reflected in the appropriate density column to obtain the total quantity of repair parts authorized.

(3) Organizational units providing maintenance for more than 100 of these equipments shall determine the total quantity of parts required by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51–100 allowance column. Example, authorized allowance for 51–100 equipments is 12; for 140 equipments multiply 12 by 1.40 or 16.80 rounded off to 17 parts required.

(4) Subsequent changes to allowances will be limited as follows: No change in the range of items is authorized. If additional items are considered necessary, recommendation should be forwarded to Commanding General, U.S. Army Electronics Command, ATTN: AMSEL–ME–NMP–EM, Fort Monmouth, N.J. 07703, for exception or revision to the allowance list. Revisions to the range of items authorized will be made by the USA ECOM National Maintenance Point based upon engineering experience, demand data, or TAERS information.

g. 30-Day DS/GS Maintenance Allowances.

NOTE

Allowances in GS Column are for GS maintenance only.

(1) The allowance columns are divided into three subcolumns. Indicated in each subcolumn, opposite the first appearance of each item, is the total quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item wil have the letters "REF" in the applicable allowance columns. Items authorized for use as required, but not for initial stockage, are identified with an asterisk in the allowance column.

(2) The quantitative allowances for DS/GS levels of maintenance will represent initial stockage for a 30-day period for the number of equipments supported.

(3) Determination of the total quantity of parts required for maintenance of more than 100 of these equipments can be accomplished by converting the equipment quantity to a decimal factor by placing a decimal point before the next to last digit of the number to indicate hundredths, and multiplying the decimal factor by the parts quantity authorized in the 51–100 allowance column. Example, authorized allowance for 51–100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.

h. 1-Year Allowances Per 100 Equipments/ Contingency Planning Purposes. Indicates opposite the first appearance of each item the total quantity required for distribution and contingency planning purposes. The range of items indicates total quantities of all authorized items required to provide for adequate support of 100 equipments for one year.

i. Depot Maintenance Allowance Per 100 Equipments. Indicates opposite the first appearance of each item the total quantity authorized for depot maintenance of 100 equipments. Subsequent appearances of the same item will have the letters "REF" in the allowance column. Items authorized for use as required, but not for initial stockage, are identified with an asterisk in the allowance column.

j. Illustration.

(1) *Figure number.* Indicates the figure number of the illustration in which the item is shown.

(2) *Item number or reference designation.* Indicates the callout number or reference designation used to identify the item in the illustration.

4. Special Information

a. Identifications of the usable on codes of this publication are—

Code	*Used on*
1	AN/TMQ–5
2	AN/TMQ–5A
3	AN/TMQ–5B
4	AN/TMQ–5C
5	CY–1390/TMQ–5
6	CY–1390A/TMQ–5
7	MX–1482/TMQ–5, Order No. 3133–PL–51
8	MX–1482/TMQ–5, Order No. 19934–PL–55
9	MX–1482/TMQ–5, Order No. 29116–PP–58
10	C–834/TMQ–5
11	C–834A/TMQ–5
12	CV–146/TMQ–5
13	CV–146A/TMQ–5
14	PP–968/TMQ–5
15	PP–968A/TMQ–5
16	RD–88/TMQ–5
17	RD–88A/TMQ–5
18	RD–88B/TMQ–5
19	RD–88C/TMQ–5

b. Repair parts mortality is computed from failure rates derived from experience factors with the individual parts in a variety of equipments. Variations in the specific application and periods of use of electronics equipment, the fragility of electronic piece parts, plus intangible material and quality factors intrinsic to the manufacture of electronic parts, do not permit mortality to be based on hours of end item use. However, long periods of continuous use under adverse conditions are likely to increase repair parts mortality.

c. The following publication pertains to the AN/TMQ–5, AN/TMQ–5A, AN/TMQ–5B, and AN/TMQ–5C and their components:

TM 11–6660–204–10 Operator's Manual: Radiosonde Recorders AN/TMQ–5, AN/TMQ–5A, AN/TMQ–5B, and AN/TMQ–5C.

5. Location of Repair Parts

a. This manual contains two cross-reference indexes (sec. VII and VIII) to be used to locate a repair part when either the Federal stock number, reference number (manufacturer's part number), or reference designation is known. The first column in each index is prepared in numerical and/or alpha-numeric sequence in ascending order. Where a Federal stock number is not listed, refer to the reference number (manufacturer's part numbers) immediately following the Federal stock number.

b. When the Federal stock number is known, follow the procedures given in (1) and (2) below.

(1) Refer to the index of Federal stock numbers (sec. VII) and locate the Federal stock number. The FSN is cross-referenced to the applicable figure and reference designation.

(2) When the reference designation is determined, refer to the reference designation index (sec. VIII). The reference designations are listed in alpha-numeric ascending order and are cross-referenced to the page number on which they appear in the repair parts list (sec. III and V). Refer to the page number noted in the index and locate the reference designation in the repair parts list (col. 7b, Repair Parts for Organizational Maintenance or col. 10b, Repair Parts for Direct Support, General Support, and Depot Maintenance). If the word "REF" appears in the allowance column for the repair part, note the Federal stock number (col. 2) or manufacturer's part number (col. 3). Refer to the FSN index and note the reference designation for that FSN or part number. Refer to the reference designation index and note the page number given for the reference designation. Refer to the page noted in the RPSTL (sec. III or V) and locate the reference designation in column 7b, Repair Parts for Organizational Maintenance or col. 10b, Repair Parts for Direct Support, General Support, and Depot Maintenance of the repair parts list.

c. When the reference designation is known, follow the procedures given in *b* (2) above.

d. When neither the FSN nor reference designation is known, identify the part in the illustration and follow directions given in *c* above or scrutinize column 3 of the repair parts lists (sec. III and V).

6. Federal Supply Codes for Manufacturers

Code	*Manufacturer*
02660	Amphenol Corp
07344	Bircher Co Inc
08232	Control Circuits Inc
21335	Fafnir Bearing Co Div of Textron Inc
24446	General Electric Co
34855	Landers Frary and Clark
35529	Leeds and Northrup
37942	Mallory PR and Co Inc
43334	New Departure-Hyatt Bearings Div of General Motors
45413	Packard Bell Electronics Corp Space and Systems Div
49956	Raytheon Co Microwave & Power Tubes Div
57737	Sticht Herman H Co Inc
70903	Belden Mfg Co
71468	ITT Cannon Electric Inc
71700	Cornish Wire Co
71785	Cinch Mfg Co & Howard B Jones Div
72619	Dialight Corp
72653	G C Electronics Co A Div of Hydrometals Inc
73138	Beckman Instruments Inc Helipot Div
73957	Groov-Pin Corp
74198	Quadriga Mfg Co
74417	Walker Bros Co
74545	Hubbell Harvey Inc
74970	Johnson E F Co
75543	Lavelle Rubber Co
75915	Littlefuse Inc
78553	Tinnerman Products Inc
79136	Waldes Kohinoor Inc
80063	Army Electronics Command
81349	Military Specifications
82866	Research Products Corp
82877	Rotron Mfg Co Inc
83315	Hubbell Corp
90484	ITT Wire and Cable Div
91146	ITT Cannon Electric Inc Salem Div
91929	Honeywell Inc Micro Switch Div
96906	Military Standards
97983	Litton Systems Inc Litcom Div

7. Reporting of Equipment Publication Improvements

The reporting of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commanding General, U.S. Army Electronics Command, ATTN: AMSEL-ME-NMP-EM, Fort Monmouth, N.J. 07703.

SECTION II. PRESCRIBED LOAD ALLOWANCE

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	USABLE ON CODE	(3) 15-DAY ORG. MAINT. ALLOWANCE (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
6660-503-0672	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/U	1,2,3,4				2
6660-752-7794	COMPUTER, HUMIDITY-TEMPERATURE CP-223B/UM	1,2,3,4			2	2
	CABINET, ELECTRICAL EQUIPMENT CY-1390/TMQ-5; CY-1390A/TMQ-5					
5305-206-5281	SCREW, MACHINE: SC-B-125709 (80063)	5,6			2	2
6660-392-6304	SHIM: SC-B-125004 (80063)	5,6				2
	CABINET, SUBASSEMBLY ELECTRICAL EQUIPMENT MX-1482/TMQ-5					
5325-766-4822	LATCH, FASTENER: SC-B-125409 (80063)	4				2
	PANEL, CONTROL C-834/TMQ-5; C-834A/TMQ-5					
5330-263-7994	PACKING: 287-1037P3 (49956)	10,11				2
5905-392-5926	NUT, PLAIN, HEXAGONAL: SC-B-125117 (80063)	10,11				2
5925-521-0389	CIRCUIT BREAKER: 86G2666B-2 (45413)	10,11			2	2
5925-682-4058	CIRCUIT BREAKER: AM12M6 (74193) (order 29116-PP-58)	11			2	2
6240-223-9100	LAMP GLOW: NE-51 (24446)	10,11			2	2
	CONVERTER, SIGNAL DATA CV-146/TMQ-5; CV-146A/TMQ-5					
5960-166-7663	ELECTRON TUBE: 12AU7 (81349)	12	2	2	4	7
5960-188-0933	ELECTRON TUBE: 12AY7 (81349)	12,13		2	3	5
5960-193-5145	ELECTRON TUBE: 5751 (81349)	13	2	2	4	7
5960-262-0167	ELECTRON TUBE: 12AT7WA (81349)	12,13	2	3	7	13
5960-262-0210	ELECTRON TUBE: 5814A (81349)	13	2	2	4	7
5960-686-8087	SHIELD, ELECTRON TUBE: MS-24233-5 (81349)	12,13			2	2
5960-827-8782	ELECTRON TUBE: 12AX7 (81349)	12	2	3	9	16
5960-827-8782	ELECTRON TUBE: 12AX7 (81349) (order 29116-PP-58)	13	2	2	3	6
6660-765-5419	CABLE ASSEMBLY, POWER ELECTRICAL: SC-B-125342 (80063)	12,13				2
	POWER SUPPLY PP-968/TMQ-5; PP-968A/TMQ-5					
5920-235-8362	FUSE, CATRIDGE: 313.000 (75915)	14,15	2	2	3	5
5920-503-2203	FUSE, CARTRIDGE: 313.125 (75915)	14,15	2	2	3	5

SECTION II PRESCRIBED LOAD ALLOWANCE (CONTINUED)

(1) FEDERAL STOCK NUMBER	(2) DESCRIPTION	USABLE ON CODE	(3) 15-DAY ORG. MAINT. ALLOWANCE (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100
5960-166-7674	ELECTRON TUBE: 6AS7G (81349)	14,15		2	3	5
5960-166-7676	ELECTRON TUBE: 6AU6WB (81349)	14,15		2	3	5
5960-167-0389	ELECTRON TUBE: 5651 (81349)	14,15	2	2	4	8
5960-284-5823	ELECTRON TUBE: 5R4WGB (81349)	14,15	2	2	4	8
5960-617-6097	ELECTRON TUBE: 6Y6GT (81349)	14,15		2	3	4
5960-669-6861	ELECTRON TUBE: 6005/6AQ5W (81349)	14,15	2	2	5	10
	RECORDER, FREQUENCY-TIME RD-88/TMQ-5; RD-88A,B,C/TMQ-5					
6240-057-2887	LAMP ML-27: SM-D-135852-19 (80063)	16,17,18,19		2	3	5
6250-159-1379	LAMPHOLDER: SM-B-133902 (80063)	16,17,18,19				2
6660-292-2087	PAPER, GRAPH ML-432/TMQ-5: MIL-R-10882 (81349)	16,17,18			2	2
6660-537-7781	BALLPOINT NIB, ASSEMBLY: 054068 (35529)	16,17,18,19				2
6660-663-7917	PEN, RECORDER: SK-5320-598 (35529)	16,17,18,19				2
6660-682-6510	PAPER, GRAPH ML-432A/TMQ-5: SM-D-347544 (80063)	16,17,18,19			2	2
7510-270-6168	INK, WRITING: 125070 (35529)	16,17,18,19			2	2

SECTION III. REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION Reference Number & Mfr Code		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
	6660-324-9426	A001	RADIOSONDE RECORDER AN/[illegible]: (This item is nonexpendable)									
	6660-[illegible]-2824	A002	RADIOSONDE RECORDER AN/[illegible]-A; AN/[illegible]-5B (This item is nonexpendable)									
	6660-602-4300	A003	RADIOSONDE RECORDER AN/[illegible]-3C (This item is nonexpendable)									
P-0	5975-[illegible]-3957	A004	ADAPTER, CABLE TO CONNECTOR: AN-3055-22-10 (81349)	1,2,3,-	EA	1	*	*	*	*		
P-[illegible]	6660-[illegible]-0672	A005	CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2333/U	1,2,3,-	EA	1	*	*	*	2		
P-0	6660-[illegible]-[illegible]4	A014	COMPUTER, HUMIDITY-TEMPERATURE CP-223B/UM	1,2,[illegible]	EA	2	*	*	2	2		
P-0	5940-[illegible]-7342	A030	FERRULE, ELECTRICAL CONDUCTOR: SM-B-146699 (80063)	-	EA	2	*	*	*	*		
			CABINET, ELECTRICAL EQUIPMENT CY-1390/[illegible]-5 CY-13[illegible]A/[illegible]-									
P-0	5935-[illegible]-0992	A041	COVER, ELECTRICAL CONNECTOR: 3209-7 (71468)	,6	EA	1	*	*	*	*		
P-0	5[illegible]0-[illegible]-3643	A046	PIN STRAIGHTNER, ELECTRON TUBE: [illegible] (96906)	,6	EA	1	*	*	*	*	2	MP[illegible]
P-0	5[illegible]-[illegible]-12	A047	PIN STRAIGHTNER, ELECTRON TUBE: MC-D-[illegible] (96906)	,6	EA	1	*	*	*	*	2	MP[illegible]
P-0	[illegible]-[illegible]-[illegible]	A04	RING, RETAINING: [illegible]	,6	EA	1	*	*	*	*		
P-0	[illegible]-[illegible]-[illegible]	A04[illegible]	RING, RETAINING: MC-[illegible]	,6	EA	3	*	*	*	*		
P-0	[illegible]-[illegible]-[illegible]	A05[illegible]	RING, RETAINING: [illegible]	,6	EA	1	*	*	*	*		
P-0	5305-[illegible]-[illegible]81	A051	SCREW, MACHINE: MC-B-[illegible]	1,6	EA	16	*	*	2	8		
P-0	6660-[illegible]-6304	A052	SHIM: MC-B-125004 (80063)	3,6	EA	2	*	*	*	2		
P-0	6660-376-9860	A053	SPRING, HELICAL, COMPRESSION: MC-B-125733 (80063)	1,6	EA	1	*	*	*	*		
P-[illegible]	5[illegible]-[illegible]-[illegible]09	A054	STUD ASSEMBLY, GROUNDING: EM-B-[illegible]3934 (80063)	6	EA	1	*	*	*	*		
P-[illegible]	5[illegible]-[illegible]-[illegible]11	A055	THUMBSCREW: MC-B-125732 (80063)	,6	EA	1	*	*	*	*		
P-0	6660-[illegible]-9616	A056	VENT, AIR: MC-C-[illegible] (80063)	,6	EA	1	*	*	*	*	2	0114
			CABINET, SUBASSEMBLY ELECTRICAL EQUIPMENT MX-1462/[illegible]-									
P-[illegible]	5[illegible]-[illegible]-6460	A057	CAPACITOR, FIXED, PAPER DIELECTRIC: CP53B1EF103K (81349)	7,8,9	EA	-	*	*	*	*	20	C1
P-[illegible]	[illegible]-[illegible]-[illegible]63	A058	CONNECTOR, RECEPTACLE, ELECTRICAL: MC-B-125413 (80063)	7,8,9	EA	1	*	*	*	*	20	P1
P-0	6[illegible]-[illegible]76-2213	A059	FAN, MOTOR ASSEMBLY: MC-C-125413-2 (80063)	7,9	EA	-	*	*	*	*	20	B1
P-0	6660-[illegible]11-[illegible]36	A060	FAN, CIRCULATING, PROPELLER: 18700-2 (02877)	9	EA	1	*	*	*	*	19	MP1
P-0	4[illegible]0-[illegible]7-1866	A061	FILTER AIR CONDITIONING: (Cut to required size) 9200 (82866)	7,8,9	EA	1	*	*	*	*		
P-0	[illegible]-766-[illegible]-[illegible]22	A062	LATCH, FASTENER: MC-B-125409 (80063)	9	EA	2	*	*	*	2		
P-[illegible]	6[illegible]-[illegible]-[illegible]744	A063	MOTOR, AC: 3C101A (02877)	9	EA	1	*	*	*	*		
P-[illegible]	5[illegible]-[illegible]-[illegible]79	A064	SWITCH, TOGGLE: MS-35059-22 (81349)	7,8,9	EA	1	*	*	*	*	20	S1
P-[illegible]	[illegible]-[illegible]-6002	A065	TERMINAL BOARD: 354-16-01-001 (71785)	7,8,9	EA	1	*	*	*	*	20	E1
P-[illegible]	[illegible]-[illegible]-[illegible]87	A066	THUMBSCREW: MC-B-125408 (80063)	7,8,9	EA	2	*	*	*	*		
P-[illegible]	[illegible]-[illegible]-[illegible]36	A067	WIRECLOTH: MC-B-125408 (80063)	7,8,9	EA	1	*	*	*	*	20	D4

SECTION III. REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION Reference Number & Mfr Code		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
			PANEL, CONTROL C-834/TMQ-5; C-834A/TMQ-5									
P-O	5925-521-0389	A069	CIRCUIT BREAKER: 36G2666B-2 (45413)	10,11	EA	2	*	*	2	2	4	K201, K202
P-O	5925-682-4058	A070	CIRCUIT BREAKER: AM12M6 (74193) (order 29116-PP-58)	11	EA	2	*	*	2	2	4	K201
P-O	5355-284-5172	A078	KNOB: SC-C-34953 (80063)	10,11	EA	2	*	*	*	*	3	E202, E203
P-O	5355-667-5972	A079	KNOB: 116-266 (74970)	10,11	EA	1	*	*	*	*	3	E204
P-O	6240-223-9100	A080	LAMP GLOW: NE-51 (24446)	10,11	EA	1	*	*	2	2		
P-O	6210-228-6031	A082	LENS, INDICATOR LIGHT: 53-993 (72619)	10,11	EA	1	*	*	*	*	3	E232
P-O	5965-284-6673	A084	LOUDSPEAKER, PERMANENT MAGNET: SC-B-125106 (80063)	10,11	EA	1	*	*	*	*	4	LS201
P-O	5905-392-5906	A086	NUT, PLAIN, HEXAGONAL: SC-B-125117 (80063)	10,11	EA	4	*	*	*	2		
P-O	5330-263-7994	A087	PACKING: 287-1037P3 (49956)	10,11	EA	4	*	*	*	2		
P-O	5840-510-1618	A088	PACKING PREFORMED: AN6227B5 (81349)	11	EA	4	*	*	*	2		
P-O	5335-377-0087	A122	COVER, LOUDSPEAKER: SC-B-125114 (80063)	10,11	EA	1	*	*	*	*		
			CONVERTER, SIGNAL DATA CV-146/TMQ-5; CV-146A/TMQ-5									
P-O	6660-765-5419	A123	CABLE ASSEMBLY, POWER ELECTRICAL: SC-B-125342 (80063)	12,13	EA	1	*	*	*	2	6	W301
P-O	5960-262-0210	A156	ELECTRON TUBE: 5814A (81349)	13	EA	2	2	2	-	7	6	V301, V303
P-O	5960-262-0167	A157	ELECTRON TUBE: 12AT7WA (81349)	12,13	EA	4	2	3	7	13	6	V304 thru V307
P-O	5960-166-7663	A158	ELECTRON TUBE: 12AU7 (81349)	12	EA	2	2	2	4	7	6	V301, V303
P-O	5960-627-3782	A159	ELECTRON TUBE: 12AX7 (81349)	12	EA	3	2	3	9	16	6	V302, V309, V310
P-O	5960-827-8762	A159.1	ELECTRON TUBE: 12AX7 (81349) (order 29116-PP-58)	13	EA	1	2	2	3	6	6	V309
P-O	5960-193-5145	A160	ELECTRON TUBE: 5751 (81349)	13	EA	2	2	2	4	7	6	V302, V310
P-O	5960-188-0933	A161	ELECTRON TUBE: 12AY7 (81349)	12,13	EA	1	*	2	3	5	6	V302
P-O	5325-682-2168	A162	GROMMET: 72002 (75543)	12,13	EA	2	*	*	*	*		
P-O	6125-330-9728	A163	INVERTER, VIBRATOR: STD-3338-2A (35529)	12,13	EA	1	*	*	*	*	6	G301
P-O	5960-686-8087	A215	SHIELD, ELECTRON TUBE: MS-24233-5 (81349)	12,13	EA	10	*	*	2	2		
P-O	5930-655-1515	A218	SWITCH, TOGGLE: MS-35058-15 (81349)	12,13	EA	1	*	*	*	*	7	S301
			POWER SUPPLY PP-968/TMQ-5, PP-968A/TMQ-5									
P-O	5960-617-6097	A237	ELECTRON TUBE: 6Y6GT (81349)	14,15	EA	1	*	2	3	4	14	V402
P-O	5960-166-7663	A238	ELECTRON TUBE: SAME AS A158	14,15	EA	REF					14	V407
P-O	5960-166-7674	A239	ELECTRON TUBE: 6AS7G (81349)	14,15	EA	1	*	2	3	5	14	V409
P-O	5960-166-7676	A240	ELECTRON TUBE: 6AU6WB (81349)	14,15	EA	2	*	2	3	5	14	V403, V410
P-O	5960-167-0389	A241	ELECTRON TUBE: 5651 (81349)	14,15	EA	2	2	2	4	8	14	V404, V411
P-O	5960-669-6861	A242	ELECTRON TUBE: 6005/6AQ5W (81349)	14,15	EA	2	2	2	5	10	14	V405, V406
P-O	5960-284-5823	A243	ELECTRON TUBE: 5R4WGB (81349)	14,15	EA	2	2	2	4	8	14	V401, V408
P-O	5920-503-2203	A244	FUSE, CARTRIDGE: 313125 (75915)	14,15	EA	2	2	2	3	6	16	F401, F402
P-O	5920-235-8362	A245	FUSE, CARTRIDGE: 313.000 (75915)	14,15	EA	2	2	2	3	6	16	F403, F404
P-O	5945-376-9503	A264	RELAY, ARMATURE: SC-B-125239 (80063)	14,15	EA	1	*	*	*	*	14	K401
P-O	5960-273-2466	A295	RETAINER, ELECTRON TUBE: SM-D-133905-47 (80063)	15	EA	1	*	*	*	*		
P-O	5960-273-2432	A296	RETAINER, ELECTRON TUBE: 4YHAT (97983)	15	EA	3	*	*	*	*		
P-O	5960-669-9894	A297	RETAINER, ELECTRON TUBE: 5YHAT (97983)	15	EA	1	*	*	*	*		

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION Reference Number & Mfr Code		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-O	5960-280-4683	A298	RETAINER, ELECTRON TUBE: 2C (07344)	14,15	EA	1	*	*	*	*		
P-O	5960-280-4684	A299	RETAINER, ELECTRON TUBE: 2D (07344)	14,15	EA	2	*	*	*	*		
P-O	5960-270-3326	A300	RETAINER, ELECTRON TUBE: 926C-44 (07344) (Used in equipment serial nos. 1 thru 25 only)	14	EA	4	*	*	*	*		
P-O	5960-280-4682	A301	RETAINER, ELECTRON TUBE: 2B (07344)	14,15	EA	2	*	*	*	*		
P-O	5960-223-5970	A302	RETAINER, ELECTRON TUBE: 4HAT (97983) (Used in equipment starting with serial no. 26)	14	EA	3	*	*	*	*		
P-O	5960-378-3261	A303	RETAINER, ELECTRON TUBE: 5HAT (97983) (Used in equipment starting w/serial no. 26)	14,15	EA	1	*	*	*	*		
P-O	5960-686-8085	A304	SHIELD, ELECTRON TUBE: MS-24233-2 (81349)	14,15	EA	2	*	*	*	*		
P-O	6130-373-2834	A308	SPACER: SC-B-125227 (80063) (order 29116-PP-68)	15	EA	4	*	*	*	*		
			RECORDER, FREQUENCY-TIME RD-88/TMQ-5; RD-88A/B,C/TMQ-5									
P-O	6660-663-7914	A311	ARM, RECORDER, PEN: SC-B-125594 (80063)	16,17,18,19	EA	1	*	*	*	*		
P-O	6660-537-7781	A312	BALL POINT NIB, ASSEMBLY: 054068 (35529)	16,17,18,19	EA	1	*	*	*	2		
P-O	5930-697-2169	A313	SWITCH, ROTARY: SC-A-33898 (80063)	17,18,19	EA	1	*	*	*	*		
P-O	5305-206-5555	A329	BOLT, SHOULDER: SC-B-125615 (80063)	19	EA	2	*	*	*	*		
P-O	5340-392-8433	A342	CATCH, FASTENER: SC-B-125532 (80063)	16,17,18,19	EA	1	*	*	*	*		
P-O	6660-[illegible]-2133	A343	CHART WEIGHT ASSEMBLY: SC-C-125081 (80063)	16,17,18,19	EA	1	*	*	*	*		
P-O	5935-223-0577	A344	CLAMP, ELECTRICAL: AN-3057-4 (81349)	17	EA	1	*	*	*	*		
P-O	6660-712-8431	A345	CLAMP: SC-B-125608 (80063)	19	EA	1	*	*	*	*		
P-O	6660-373-2843	A346	CLIP: SC-C-125084 (80063)	16,17,18,19	EA	1	*	*	*	*		
P-O	7510-270-6168	A388	INK, WRITING: 125070 (35529)	16,17,18,19	EA	1	*	*	2	2		
P-O	5355-667-6260	A389	KNOB: SM-B-133945 (80063)	16,17,18,19	EA	1	*	*	*	*		
P-O	5355-521-6546	A390	KNOB: SC-B-125517-2 (80063)	16,17	EA	1	*	*	*	*		
P-O	5355-330-5679	A391	KNOB: SC-B-124417-1 (80063)	16,17	EA	1	*	*	*	*		
P-O	5355-519-7643	A392	KNOB: SM-B-133923 (80063)	18,19	EA	2	*	*	*	*		
P-O	5355-667-6073	A393	KNOB: SC-B-125559 (80063)	16,17,18	EA	2	*	*	*	*		
P-O	5355-284-5196	A394	KNOB: SC-B-125534 (80063)	16,17,18,19	EA	1	*	*	*	*		
P-O	6240-057-2887	A395	LAMP LM-27: SM-D-135852-19 (80063)	16,17,18,19	EA	4	*	2	3	3		
P-O	6250-159-1379	A396	LAMPHOLDER: SM-B-133902 (80063)	16,17,18,19	EA	4	*	*	*	2	11	0501 thru 0504
P-O	6660-292-2087	A415	PAPER, GRAPH ML-432/TMQ-5: MIL-R-10882 (81349)	16,17,18	EA	1	*	*	2	2		
P-O	6660-682-6510	A416	PAPER, GRAPH: ML-347544 (80063)	16,17,18,19	EA	1	*	*	2	2		
P-O	6660-663-7917	A418	PEN, RECORDER: SK-5230-598 (35529)	16,17,18,19	EA	1	*	*	*	2	10	0551
P-O	6660-513-0089	A439	ROLLER: SM-B-133884 (80063)	18	EA	4	*	*	*	*		
P-O	6660-663-4711	A440	ROLLER, RECORDING INSTRUMENT CHART: SC-C-125678 (80063)	16,17,18	EA	1	*	*	*	*	10	0567
P-O	6660-322-4639	A441	SCALE: SC-B-125510 (80063)	16,17,18,19	EA	1	*	*	*	*	10	M501
P-O	2090-370-3725	A461	SHELF, DESK: SC-D-125505 (80063)	16,17,18,19	EA	1	*	*	*	*	1	A519

SECTION IV. SPECIAL TOOLS, TEST & SUPPORT EQUIPMENT FOR ORGANIZATIONAL MAINTENANCE

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION Reference Number & Mfr Code	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 15-DAY ORGANIZATIONAL MAINTENANCE ALW (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-O	5120-293-1839	A513 WRENCH, OPEN END, FIXED: SC-B-125071 (80063)	16,17,18,19	EA	2	*	*	*	*		
P-O	5120-236-2140	A514 SCREWDRIVER: SC-A-4225 (80063)	16,17,18,19	EA	1	*	*	*	*		

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INCL IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
	6660-3[illegible]-[illegible]	A001 RADIOSONDE RECORDER AN/TMQ-5: (This item is nonexpendable)													
	6660-393-2234	A002 RADIOSONDE RECORDER AN/TMQ-5A; AN/TMQ-5B: (This item is nonexpendable)													
	6660-682-4500	A003 RADIOSONDE RECORDER AN/TMQ-5C: (This item is nonexpendable)													
		RADIOSONDE RECORDER, AN/TMQ-5; AN/TMQ-5A, AN/TMQ-5B, AN/TMQ-5C													
P-O	5975-276-0057	A004 ADAPTER, CABLE TO CONNECTOR: AN-3055-22-10; (81349)	1,2,3,4	EA	1	*	*	*	*	*	*	5	5		
P-O	6660-503-0672	A005 CABLE ASSEMBLY, SPECIAL PURPOSE, ELECTRICAL CX-2339/U	1,2,3,4	EA	1	*	2	2	*	*	2	12	10		
P-F	6145-283-9635	A006 CABLE, POWER, ELECTRICAL: 18102; (70903)	3	FT	1	*	*	1	*	*	1	12	10		
P-F	6145-188-3650	A007 CABLE, POWER, ELECTRICAL: 71-4945; (81349)	1,2,3	FT	2	*	*	2	*	*	2	24	20		
P-F	6145-284-0087	A008 CABLE, POWER, ELECTRICAL: SC-B-68205; (80063)	1,2,3	FT	9	9	18	27	10	27	54	585	270		
P-F	6145-284-0579	A009 CABLE, ELECTRICAL: SK-5320-610; (71700)	4	FT	9	9	18	27	10	27	54	585	270		
P-F	6145-162-7915	A010 CABLE, SPECIAL PURPOSE, ELECTRICAL: MIL-C-3883; (81349)	1,2,3	FT	11	11	22	33	22	39	66	847	330		
P-F	6145-537-2267	A011 CABLE, SPECIAL PURPOSE, ELECTRICAL: 2S-R728U-J32; (90484)	4	FT	9	9	18	27	10	27	54	585	270		
P-F	6145-635-5007	A012 CABLE, SPECIAL PURPOSE, ELECTRICAL: 9017; (74417)	1,2,3,4	FT	36	108	180	360	180	360	648	7920	1080		
P-F	6145-682-3504	A013 CABLE, ELECTRICAL: 63-2002-7235; (34855)	4	FT	7	7	11	18	7	21	35	371	210		
P-O	6660-752-7704	A014 COMPUTER, HUMIDITY TEMPERATURE CP-223B/UM	1,2,3,4	EA	2	*	2	2	*	2	2	19	20		
P-F	5935-173-5906	A015 CONNECTOR, RECEPTACLE, ELECTRICAL: DPB-8-14-33S; (71468)	1,2,3,4	EA	5	*	2	2	2	2	2	33	60		
P-F	5935-821-5542	A016 CONNECTOR, PLUG, ELECTRICAL: MIL-C-5015D; (81349)	1,2,3,4	EA	1	*	*	2	*	*	2	13	12		
P-F	5935-438-0772	A017 CONNECTOR, PLUG, ELECTRICAL: AN3106A-12S-3P; (81349)	1,2,3,4	EA	1	*	*	2	*	*	2	8	10		
P-F	5935-259-0065	A018 CONNECTOR, PLUG, ELECTRICAL: AN-3106A-20-7S; (81349)	1,2,3,4	EA	1	*	*	2	*	*	2	9	10		
P-F	5935-149-4013	A019 CONNECTOR, PLUG, ELECTRICAL: 7057; (83315)	1,2	EA	1	*	*	2	*	*	2	8	10		
P-F	5935-149-3054	A020 CONNECTOR, PLUG, ELECTRICAL: 7101; (83315)	1,2	EA	1	*	*	2	*	*	2	8	10		
P-F	5935-503-9729	A021 CONNECTOR, PLUG, ELECTRICAL: 9955; (83315)	3	EA	1	*	*	2	*	*	2	8	10		
P-F	5935-[illegible]-[illegible]	A022 CONNECTOR, PLUG, ELECTRICAL: 7102; (83315)	1,2,3	EA	1	*	*	2	*	*	2	8	10		

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P-F	5935-283-7104	A023	CONNECTOR, RECEPTACLE, ELECTRICAL: DPB-14-34P; (71468)	1,2,3,4	EA	5	2	2	3	2	2	2	42	84		
P-F	5935-295-3326	A024	CONNECTOR, RECEPTACLE, ELECTRICAL: DPD-B28-33S; (71468)	1,2,3	EA	1	*	2	2	*	2	2	18	18		
P-F	5935-295-3326	A025	CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A024	4	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		
P-F	5935-518-9653	A026	CONNECTOR, PLUG, ELECTRICAL: MS-91184; (81349)	4	EA	1	*	*	2	*	*	2	8	10		
P-F	5935-373-3696	A027	COVER, CONNECTOR: 7521; (74545)	1,2	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-714-3380	A028	CURSOR: SC-C-21642; (80063)	4	EA	1	*	*	*	*	*	*	4	4		
P-F	5975-392-8711	A029	FERRULE, ELECTRICAL CONDUCTOR: 9769-4; (02660)	1,2,3	EA	2	*	*	*	*	*	*	5	10		
P-O	5940-861-7242	A030	FERRULE, ELECTRICAL CONDUCTOR: SM-B-145655; (80063)	4	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-322-4541	A031	NUT: SC-B-21644; (80063)	4	EA	1	*	*	*	*	*	*	5	5		
P-F	5310-682-5853	A032	NUT: SC-B-21645; (80063)	4	EA	1	*	*	*	*	*	*	5	5		
P-F	5935-392-6274	A033	SHELL, ELECTRICAL, CONNECTOR: DPD-33-J/3; (71468)	1,2,3,4	EA	1	*	*	*	*	*	*	4	3		
P-F	5935-630-4097	A034	SHELL, ELECTRICAL, CONNECTOR: DP347 8JCTN-12712; (71468)	1,2,3,4	EA	1	*	*	*	*	*	*	4	3		
P-F	5935-392-6276	A035	SHELL, ELECTRICAL, CONNECTOR: DPB-34; (71468)	1,2,3,4	EA	5	*	2	2	*	*	2	12	15		
P-F	5935-392-6277	A036	SHELL, ELECTRICAL, CONNECTOR: DPB-33; (71468)	1,2,3,4	EA	5	*	2	2	*	*	2	12	15		
P-F	5935-821-5542	A037	CONNECTOR, PLUG, ELECTRICAL: SAME AS A016	4	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		
P-F	6145-283-9446	A038	WIRE ELECTRICAL: 8412; (70903)	4	FT	3	*	*	2	*	*	2	24	12		
		CABINET, ELECTRICAL EQUIPMENT CY-1390 TMQ-5; CY-1390A/TMQ-5														
P-F	5935-280-1874	A039	CONNECTOR, RECEPTACLE, ELECTRICAL: MIL-C-5015; (81349)	5,6	EA	1	*	*	*	*	*	*	5	6	2	J101
P-F	5935-173-5906	A040	CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A015	5,6	EA	3	REF	REF	REF	REF	REF	REF	REF	REF	2	J102, J103, J104
P-F	5935-295-3326	A041	CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A024	5,6	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	2	J105
P-O	5935-577-0091	A042	COVER, ELECTRICAL CONNECTOR: 2209-7; (71468)	5,6	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-298-9595	A043	GASKET: SK5320-169; (35529)	5,6	EA	1	*	*	*	*	*	*	5	20		
P-F	5310-298-6545	A044	GASKET: SC-B-125710; (80063)	5,6	EA	1	*	*	*	*	*	*	5	20		
P-F	5330-297-5286	A045	GASKET: SC-C-125731; (80063)	5,6	EA	1	*	*	*	*	*	*	5	20		
P-O	5120-293-3603	A046	PIN STRAIGHTNER, ELECTRON TUBE: 8655; (72653)	5,6	EA	1	*	*	*	*	*	*	4	3	2	MP103

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-O	5120-288-7812	A047 PIN STRAIGHTNER, ELECTRON TUBE: SC-D-125701-13; (80063)	5,6	EA	1	*	*	*	*	*	*	4	3	2	MP14
P-O	5340-282-0782	A048 RING, RETAINING: 5100-25; (79136)	5,6	EA	1	*	*	*	*	*	*	4	4		
P-O	5340-351-4735	A049 RING, RETAINING: SC-C-125707-1; (order 29116-PP-58) (80063)	6	EA	3	*	*	2	*	*	2	8	12		
P-O	5340-664-2590	A050 RING, RETAINING: 5100-8TS-MD; (79136)	5,6	EA	1	*	*	*	*	*	*	4	4		
P-O	5305-206-5281	A051 SCREW, MACHINE: SC-B125709; (80063)	5,6	EA	16	*	2	2	*	2	2	28	80		
P-O	6660-392-6304	A052 SHIM: SC-B-125004; (80063)	5,6	EA	8	*	2	2	*	2	2	16	24		
P-O	6660-376-9560	A053 SPRING, HELICAL, COMPRESSION: SC-B-125733; (80063)	5,6	EA	1	*	*	2	*	*	2	8	8		
P-O	5940-539-0439	A054 STUD ASSEMBLY, GROUNDING: SM-B-133934; (80063) (Order 29116-PP-58)	6	EA	1	*	*	*	*	*	*	5	8		
P-O	5305-206-3401	A055 THUMBSCREW: SC-B-125732; (80063)	5,6	EA	1	*	*	*	*	*	*	8	8		
P-O	6660-392-9616	A056 VENT, AIR: SC-C-125734; (80063)	5,6	EA	1	*	*	*	*	*	*	8	8	2	2114-
		CABINET, SUBASSEMBLY ELECTRICAL EQUIPMENT MX-1482 TMQ-5													
P-O	5910-129-6260	A057 CAPACITOR, FIXED, PAPER DIELECTRIC: CP53B1EF105K; (81349)	7,8,9	EA	1	*	2	2	*	2	2	22	40	20	7
P-O	5935-140-3083	A058 CONNECTOR, RECEPTACLE, ELECTRICAL: SC-B-125413; (80063)	7,8,9	EA	1	*	*	*	*	*	*	8	8	20	21
P-O	6105-376-2713	A059 FAN, MOTOR ASSEMBLY: SC-C-125415; (80063)	7,8	EA	1	*	*	2	*	*	2	8	8	20	8
P-O	6660-711-8386	A060 FAN, CIRCULATING, PROPELLER: 12700-2; (82877)	9	EA	1	*	*	2	*	*	2	8	8	10	MP1
P-O	4130-337-1840	A061 FILTER AIR CONDITIONING: Cut to required size; 9200; (82866)	7,8,9	EA	*	*	*	*	*	*	*	5	8		
P-O	5325-766-4822	A062 LATCH, FASTENER: SC-B-125409; (80063)	9	EA	2	*	2	2	*	*	2	13	10		
P-O	6105-713-8244	A063 MOTOR, AC: 301C1A; (82877)	9	EA	1	*	*	2	*	*	2	8	8		
P-O	5930-655-1575	A064 SWITCH, TOGGLE: MS35059-22; (81349)	7,8,9	EA	1	*	*	*	*	*	*	5	15	20	21
P-O	5940-383-8082	A065 TERMINAL BOARD: 354-16-C1-001; (71785)	7,8,9	EA	1	*	*	*	*	*	*	4	5	20	21
P-O	5305-206-1085	A066 THUMBSCREW: SC-B-125408; (80063)	7,8,9	EA	2	*	*	2	*	*	2	10	10		
P-O	5335-274-9238	A067 WIRE CLOTH: SC-B-125405; (80063)	7,8,9	EA	1	*	*	*	*	*	*	4	4	20	24
		PANEL, CONTROL C-834 TMQ-5; C-2344/TMQ-5													
P-O	4730-274-3848	A068 BUSHING, MACHINE THREAD: UB-241; (37942)	10,11	EA	1	*	*	*	*	*	*	8	8		
P-O	5925-121-1280	A069 CIRCUIT BREAKER: 2612666B-2; (45413)	10,11	EA	2	*	2	2	*	2	2	16	16	4	MP21, 18

SECTION 7. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY OS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-O	5905-682-4053	A070 CIRCUIT BREAKER: AM12MC; (74193) (order 29116-PP-58)	11	EA	2	*	2	2	*	2	2	10	10	4	XP201
P-F	5935-283-7104	A071 CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A023	10,11	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	5	P201, P202
P-F	5930-392-5716	A072 COVER, ELECTRICAL SWITCH: SC-B-125128; (80063)	10,11	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-378-5329	A073 GASKET: SC-B-125115; (80063)	10,11	EA	2	*	2	2	2	2	2	10	40		
P-F	5325-174-5317	A074 GROMMET: AN931-3-5; (81349)	10,11	EA	1	*	*	*	*	*	*	2	8		
P-F	5340-209-7541	A075 HINGE, BUTT: SC-B-125113; (80063)	10,11	EA	1	*	*	*	*	*	*	2	8		
P-F	5970-322-5244	A076 INSULATOR, PLATE: SM-B-125127; (80063)	10,11	EA	1	*	*	*	*	*	*	4			
P-F	5970-376-3911	A077 INSULATOR, PLATE: SC-B-125121; (80063)	10	EA	1	*	*	*	*	*	*	4			
P-O	5355-284-5172	A078 KNOB: SC-C-34953; (80063)	10,11	EA	2	*	*	2	*	*	2	10	40	7	P201, P202
P-O	5355-667-3972	A079 KNOB: 116-266; (74970)	10,11	EA	1	*	*	*	*	*	*	2	8	7	P201
P-O	6240-223-9130	A080 LAMP, GLOW: NE-51; (24484)	10,11	EA	1	2	2	3	2	2	2	33	132		
P-F	6210-635-4377	A081 LAMPHOLDER: 5340-9; (72619) (order 29116-PP-58)	11	EA	1	*	*	2	*	*	2	2	8		
P-O	6210-288-6031	A082 LENS, INDICATOR LIGHT: 53-093; (72619)	10,11	EA	1	*	*	2	*	*	2	2	8	7	XP201
P-F	6210-834-3628	A083 LIGHT, INDICATOR: 31408; (72619)	10,11	EA	1	*	*	2	*	*	2	2	10	7	XP201
P-O	5965-284-6673	A084 LOUDSPEAKER, PERMANENT MAGNET: SC-B-125106; (80063)	10,11	EA	1	*	*	*	*	*	*	6	6	4	LS201
P-F	6625-255-5814	A085 METER, ELECTRICAL, FREQUENCY: AS369-8; (57737)	10,11	EA	1	*	*	*	*	*	*	2	8	2,4	M201
P-O	5905-392-5826	A086 NUT, PLAIN, HEXAGONAL: SC-B-125117; (80063)	10,11	EA	4	*	4	4	*	4	4	16	64		
P-O	5330-263-7004	A087 PACKING: 287-103793; (42956)	10,11	EA	4	*	2	2	*	2	2	14	56		
P-O	5340-510-1618	A088 PACKING, PERFORMED: AN6227B5; (81349) (order 29116-PP-58)	11	EA	4	*	2	2	*	2	2	14	56		
P-F	5905-617-3008	A089 RESISTOR, FIXED, WIREWOUND: RC20GF8R2K; (81349)	10	EA	1	*	*	2	*	*	2	2	10	5	R207
P-F	5905-069-0871	A090 RESISTOR, FIXED, WIREWOUND: RB16CB4R640F; (81349)	11	EA	1	*	*	2	*	*	2	2	10	5	R207
P-F	5905-545-8103	A091 RESISTOR, FIXED, WIREWOUND: 10-26-13-10; (35529)	10	EA	1	*	*	2	*	*	2	2	10	5	R203
P-F	5905-857-5542	A092 RESISTOR, FIXED, WIREWOUND: RB16AE121ROF; (81349) (order 29116-PP-58)	11	EA	1	*	*	2	*	*	2	2	10	5	R203
P-F	5905-372-3424	A093 RESISTOR, FIXED, WIREWOUND: 10-26-13-11; (35529)	10	EA	1	*	*	2	*	*	2	2	10	5	R214
P-F	5905-815-3417	A094 RESISTOR, FIXED, WIREWOUND: RB16AE150ROF; (81349)	11	EA	1	*	*	2	*	*	2	2	10	5	R215

SECTION 7. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER 100 EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5905-[illegible]	A095 RESISTOR, FIXED, WIREWOUND: [illegible]	10	EA	1	*	*	2	*	*	2	-	-	-	[illegible]
P-F	5905-[illegible]	A096 RESISTOR, FIXED, WIREWOUND: RW19AB3[illegible]ROF; (81349)	11	EA	1	*	*	2	*	*	2				[illegible]
P-F	5905-[illegible]	A097 RESISTOR, FIXED, WIREWOUND: 10-26-13-13; (35529)	10	EA	1	*	*	2	*	*	2	4	5		[illegible]
P-F	5905-[illegible]	A098 RESISTOR, FIXED, WIREWOUND: RB16AE2000F; (81349)	11	EA	1	*	*	2	*	*	2	4	5		[illegible]
P-F	5905-376-9919	A099 RESISTOR, FIXED, WIREWOUND: 10-26-13-14; (35529)	10	EA	1	*	*	2	*	*	2	8	10	5	R205
P-F	5905-296-8327	A100 RESISTOR, FIXED, WIREWOUND: RB16AE2900F; (81349)	11	EA	1	*	*	2	*	*	2	8	10	5	R206
P-F	5905-295-3563	A101 RESISTOR, FIXED, WIREWOUND: 10-26-13-12; (35529)	10	EA	1	*	*	2	*	*	2	8	10	5	R212
P-F	5905-[illegible]-5364	A102 RESISTOR, FIXED, WIREWOUND: RB16AE3560F; (81349)	10	EA	1	*	*	2	*	*	2	8	10	5	R212
P-F	5905-270-7517	A103 RESISTOR, FIXED, WIREWOUND: 10-26-13-19; (35529)	10	EA	1	*	*	2	*	*	2	8	10	5	R204
P-F	5905-642-4958	A104 RESISTOR, FIXED, WIREWOUND: RB16AE1C001F; (81349)	11	EA	1	*	*	2	*	*	2	8	10	5	R204
P-F	5905-[illegible]-2337	A105 RESISTOR, VARIABLE: RA25A1SA101AK; (81349)	10,11	EA	1	*	*	2	*	*	2	8	10	4	R205
P-F	5905-552-2400	A106 RESISTOR, VARIABLE: RA25A1SA201AK; (81349)	10,11	EA	1	*	*	2	*	*	2	8	10	4	R211
P-F	5905-279-5042	A107 RESISTOR, FIXED, WIREWOUND: GK-5660-1-2; (35529)	10	EA	1	*	*	2	*	*	2	8	10	4	R201
P-F	5905-646-5957	A109 RESISTOR, VARIABLE: RV4NAYSB103A; (81349) (order 29116-PP-58)	11	EA	1	*	*	2	*	*	2	8	10	4	R214
P-F	5905-059-8104	A110 RESISTOR, FIXED, WIREWOUND: RB19AE41702F; (81349)	11	EA	1	*	*	2	*	*	2	8	10	4	R201
P-F	5905-[illegible]-4076	A111 RESISTOR, VARIABLE: RV4NAYFD103A; (81349)	10,11	EA	1	*	*	2	*	*	2	8	10	4	R214
P-F	5905-[illegible]-[illegible]53	A112 RESISTOR, VARIABLE: RV4NAYSB254A; (81349)	10,11	EA	1	*	2	2	*	2	2	22	32	5	R215
P-F	5905-[illegible]-2834	A113 RESISTOR, VARIABLE: RV4ATSA105C; (81349)	10,11	EA	1	*	*	2	*	*	2	8	10	5	R213
P-F	5905-[illegible]-[illegible]21	A114 RESISTOR, VARIABLE, LINEAR, PRECISION: 2000AZ; (73138)	10,11	EA	1	*	*	2	*	*	2	8	10	4	R202
P-F	5905-[illegible]-[illegible]16	A115 RESISTOR, VARIABLE, LINEAR, PRECISION: 1[illegible]2K5.6; (73138) (order 29116-PP-58)	11	EA	1	*	*	2	*	*	2	8	10	4	R202
P-F	5905-[illegible]-[illegible]84	A116 SHAFT: 3C-8-125109; (80063)	10,11	EA	1	*	*	*	*	*	*	4	2		
P-F	5930-[illegible]-[illegible]10	A117 SWITCH, ROTARY: [illegible]-[illegible]; (80063)	10,11	EA	1	*	*	2	*	*	2	8	10	4	[illegible]
P-F	[illegible]	A118 SWITCH, TOGGLE: [illegible] (81349)	10,11	EA	1	*	*	*	*	*	*	8	8	4	[illegible]

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P-F	5930-[illegible]	A119 SWITCH, TOGGLE: MS35058-17 (81349)	10,11	EA	1	*	*	*	*	*	*	5	5	4	[illegible]
P-F	5930-138-8744	A120 SWITCH, TOGGLE: 7405633E951 (24446)	10,11	EA	1	*	*	*	*	*	*	5	5	4	S201
P-F	6625-668-9516	A121 VOLTMETER: MR26W150ACVVR (81349)	10,11	EA	1	*	*	*	*	*	*	5	5	3,4	M202
P-O	5335-377-0087	A122 COVER, LOUDSPEAKER: SC-B-125114 (80063)	10,11	EA	1	*	*	*	*	*	*	4	5	3	C206
		CONVERTER, SIGNAL DATA CV-146 TMQ-5; CV-146A TMQ-5													
P-O	6660-765-5419	A123 CABLE ASSEMBLY, POWER, ELECTRICAL: SC-B-125342 (80063)	12,13	EA	1	*	2	2	*	*	2	12	5	6	W301
P-F	5910-101-5616	A124 CAPACITOR, FIXED, MICA DIELECTRIC: CM20C101J (81349) (order 29116-PP-58)	12,13	EA	1	*	*	2	*	*	2	8	5	9	C308
P-F	5910-101-5615	A125 CAPACITOR, FIXED, MICA DIELECTRIC: CM20C101K (81349)	13	EA	1	*	*	2	*	*	2	8	5	9	C309
P-F	5910-101-5622	A126 CAPACITOR, FIXED, MICA DIELECTRIC: CM20C221K (81349)	12,13	EA	1	*	*	2	*	*	2	8	5	9	C321
P-F	5910-160-1158	A127 CAPACITOR, FIXED, MICA DIELECTRIC: CM20D331J (81349)	12,13	EA	1	*	*	2	*	*	2	8	5	9	C305
P-F	5910-284-4043	A128 CAPACITOR, FIXED, MICA DIELECTRIC: SC-B-125336 (80063)	12,13	EA	8	2	2	3	2	2	2	39	40	7	C331, C332
P-F	5910-995-0950	A129 CAPACITOR, FIXED, MICA DIELECTRIC: CM30F102J03 (81349)	12,13	EA	2	*	2	2	*	*	2	13	10	9	C304, C309
P-F	5910-264-8352	A130 CAPACITOR, FIXED, MICA DIELECTRIC: 24-2-0-11 (35529)	12,13	EA	1	*	*	2	*	*	2	8	5	6	C310
P-F	5910-543-1189	A131 CAPACITOR, FIXED, MICA DIELECTRIC: CM20C680K (81349)	12,13	EA	1	*	*	2	*	*	2	8	5	9	C334
P-F	5910-112-7596	A132 CAPACITOR, FIXED, PAPER DIELECTRIC: CP26A1EF103V (81349)	12,13	EA	4	*	2	2	*	2	2	27	50	9	C319, C320, C322, C323
P-F	5910-644-6163	A133 CAPACITOR, FIXED, PAPER DIELECTRIC: CP25A1EF103K (81349) (order 29116-PP-58)	13	EA	4	*	2	2	*	2	2	26	40	9	C319, C320, C322 C323
P-F	5910-104-8706	A134 CAPACITOR, FIXED, PAPER DIELECTRIC: CN42AF203M (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	C302
P-F	5910-104-2633	A135 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF503V (81349)	12,13	EA	2	*	2	2	*	*	2	13	20	6	C306, C307
P-F	5910-[illegible]-0340	A136 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF503K (81349) (order 29116-PP-58)	13	EA	2	*	2	2	*	*	2	13	20	6	C306, C307
P-F	5910-[illegible]-1042	A137 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF104Y (81349)	12,13	EA	1	2	3	4	2	2	2	10	10	6	C324
P-F	5910-280-7180	A138 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF104K (81349) (order 29116-PP-58)	13	EA	1	*	*	2 *	*	*	2	8	10		C324
P-F	5910-[illegible]	A139 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF254Y (81349)	12,13	EA	2	*	2	2	*	*	2	13	20	6	C301, C303

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P-F	5910-112-7424	A139 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF254K (81349) (order 29116-PP-58)	13	EA	2	*	2	2	*	*	2	13	20	6	C301, C302
P-F	5910-543-0772	A140 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF304K (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	6	C317
P-F	5910-172-1304	A141 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61B1EF104K (81349)	12,13	EA	1	*	2	2	*	2	2	22	40	6	C333
P-F	5910-242-8833	A142 CAPACITOR, FIXED, PAPER DIELECTRIC: MC-B-125340 (80063)	12,13	EA	1	*	*	2	*	*	2	8	10	6	C312
P-F	5910-242-8105	A143 CAPACITOR, FIXED, PAPER DIELECTRIC: MC-B-125338 (80063)	12,13	EA	1	*	*	2	*	*	2	8	10		
P-F	5910-242-8332	A144 CAPACITOR, FIXED, PAPER DIELECTRIC: MC-B-125337 (80063)	12,13	EA	3	*	2	2	*	2	2	13	30	6	C311, C313, C314
P-F	5910-236-2414	A145 CLAMP, ELECTRICAL: CP06A21 (81349)	12	EA	2	*	*	*	*	*	*	7	10		
P-F	5910-[illegible]	A146 CLAMP, ELECTRICAL: CP06SA2 (81349)	12	EA	1	*	2	2	*	2	2	20	[illegible]		
P-F	5910-120-0123	A147 CLAMP, ELECTRICAL: CP06SA3 (81349)	12	EA	2	*	*	*	*	*	*	5	10		
P-F	5910-120-6134	A148 CLAMP, ELECTRICAL: CP06A4 (81349)	12	EA	1	*	*	*	*	*	*	4	5		
P-F	5910-[illegible]	A149 CLAMP, ELECTRICAL: CP06SA6 (81349)	12	EA	4	*	*	2	*	*	2	10	20		
P-F	5910-[illegible]	A150 CLAMP, ELECTRICAL: CP07A34 (81349)	12	EA	2	*	*	*	*	*	*	5	10		
P-F	5910-237-2622	A151 CLAMP, ELECTRICAL: CP07C86 (81349)	12	EA	8	*	2	2	*	2	2	16	40		
P-F	5910-642-7803	A152 CLAMP, ELECTRICAL: STD-3365-M-1 (35529)	12	EA	1	*	*	*	*	*	*	4	5		
P-F	5940-177-1604	A153 CLIP ELECTRICAL: TM-C-27477 (80063)	12,13	EA	12	*	2	2	*	2	2	24	70		
P-F	5935-173-5004	A154 CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A015	12,13	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	7,9	J301, J302
P-F	5935-293-7104	A155 CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A023	12,13	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	6,7	P301, P302
P-F	5960-282-0210	A156 ELECTRON TUBE: 5814A (81349)	13	EA	2	3	7	13	4	4	4	160	200	6	V301, V302
P-F	5960-282-0167	A157 ELECTRON TUBE: 12AT7WA (81349)	12,13	EA	4	6	13	25	3	7	6	200	400	6	V304, V306, V307
P-F	5960-[illegible]	A158 ELECTRON TUBE: 12AU7 (81349)	12	EA	2	3	7	13	4	4	4	160	200	6	V301, V303
P-F	5960-287-3892	A159 ELECTRON TUBE: 12AX7 (81349)	12	EA	3	6	16	30	3	9	7	264	300	6	V302, V308, V310
P-F	5960-287-3892	A159A ELECTRON TUBE: SAME AS A159 (order 29116-PP-58)	13	EA	1	2	6	11	4	3	3	134	100	6	V309
P-F	5960-183-5145	A160 ELECTRON TUBE: 5751 (81349)	13	EA	2	3	7	13	4	4	4	160	200	6	V302, V310
P-F	5960-183-1333	A161 ELECTRON TUBE: 12AY7 (81349)	12,13	EA	1	2	5	10	4	3	3	111	100	6	V305
P-F	[illegible]	A162 [illegible]COMMET: 72002 (75543) (order 29116-PP-58)	12,13	EA	2	*	*	2	*	*	2	10	10		
P-F	[illegible]	A163 INVERTER, VIBRATOR: STD-332B-2A (35529)	12,13	EA	1	*	*	*	*	*	*	7	5	7	J301

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5935-[illegible]	A164 JACK, TIP: Black; 105-603-1 (74970)	12	EA	1	*	*	2	*	*	2	10	8	7	J324
P-F	5935-[illegible]	A165 JACK, TIP: Red; 105-603-5 (74970)	13	EA	1	*	2	2	*	2	2	10	20	7	J325
P-F	5935-[illegible]-3278	A166 JACK, TIP: Blue; 105-605-1 (74970)	13	EA	2	2	2	3	2	2	3	41	72	7	J309, J312, J314, J317, J320 thru J324
P-F	5935-685-3396	A167 JACK, TIP: White; 105-601-1 (74970)	12	EA	1	*	2	2	*	2	2	13	24	7	J305
P-F	5935-681-5689	A168 JACK, TIP: Yellow; MS16108-8 (96906)	13	EA	4	*	2	2	*	2	2	16	16	7	J304, J310, J313, J318
P-F	5935-577-2336	A169 JACK, TIP: MS161C8-3A (96906)	12	EA	24	2	3	6	3	2	2	69	96	7	J303 thru J318, J320 thru J326, J328
P-F	5935-683-5978	A170 JACK, TIP: Purple; 105-612 (74970) (order 29116-PP-58)	13	EA	4	*	2	2	*	2	2	19	20	7	J303, J306, J308, J328
P-F	6240-179-1811	A171 LAMP, GLOW: NE-2 (2446)	12,13	EA	7	3	9	15	2	2	4	175	350	9	E301 thru E306
P-F	5950-645-6015	A172 REACTOR: SC-B-125335 (80063)	12,13	EA	1	*	*	*	*	*	*	-	4	6	L301
P-F	5905-279-3513	A173 RESISTOR, FIXED, COMPOSITION: RC20GF221J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R320
P-F	5905-195-6817	A174 RESISTOR, FIXED, COMPOSITION: RC20GF102K (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R322
P-F	5905-190-8881	A175 RESISTOR, FIXED, COMPOSITION: RC20GF182J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R324
P-F	5905-190-8887	A176 RESISTOR, FIXED, COMPOSITION: RC20GF202J (81349)	12	EA	1	*	*	2	*	*	2	8	10	9	R333
P-F	5905-190-8887	A177 RESISTOR, FIXED, COMPOSITION: RC20GF202J (81349) (order no. 29116-PP-58)	13	EA	1	*	*	2	*	*	2	8	10	9	R332
P-F	5905-279-1876	A178 RESISTOR, FIXED, COMPOSITION: RC20GF222K (81349) (order 29116-PP-58)	13	EA	2	*	2	2	*	2	2	22	40	7	R334, R335
P-F	5905-279-1880	A179 RESISTOR, FIXED, COMPOSITION: RC20GF272J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R341
P-F	5905-279-3505	A180 RESISTOR, FIXED, COMPOSITION: RC20GF392J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R343
P-F	5905-299-1971	A181 RESISTOR, FIXED, COMPOSITION: RC20GF822K (81349)	12,13	EA	1	*	2	2	*	2	2	13	20	9	R335
P-F	5905-185-8510	A182 RESISTOR, FIXED, COMPOSITION: RC20GF103J (81349)	12,13	EA	2	*	2	2	*	2	2	18	30	9	R337, R340
P-F	5905-279-1719	A183 RESISTOR, FIXED, COMPOSITION: RC32GF103K (81349)	12,13	EA	1	*	*	2	*	*	2	9	10	9	R319
P-F	5905-171-2004	A184 RESISTOR, FIXED, COMPOSITION: RC20GF223K (81349)	12,13	EA	1	*	*	2	*	*	2	9	10	9	R321
P-F	5905-299-2019	A185 RESISTOR, FIXED, COMPOSITION: RC32GF223K (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R332

SECTION 7. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5905-299-2020	A196	RESISTOR, FIXED, COMPOSITION: RC32GF273K (81349)	12,13	EA	1	*	*	2	*	*	2	9	10	9	R313
P-F	5905-240-3642	A197	RESISTOR, FIXED, COMPOSITION: RC42GF393K (81349)	12,13	EA	1	*	2	2	*	2	2	13	20	9	R315
P-F	5905-192-0450	A198	RESISTOR, FIXED, COMPOSITION: RC42GF563K (81349)	12,13	EA	2	*	2	2	*	*	2	13	20	9	R323, R327
P-F	5905-195-6751	A199	RESISTOR, FIXED, COMPOSITION: RC20GF104K (81349)	12,13	EA	3	*	2	2	*	2	2	18	30	9	R325, R340, R316
P-F	5905-299-2002	A190	RESISTOR, FIXED, COMPOSITION: RC32GF124K (81349)	12,13	EA	1	*	*	2	*	*	2	9	10	9	R301
P-F	5905-192-0660	A191	RESISTOR, FIXED, COMPOSITION: RC20GF184J (81349)	12,13	EA	1	*	2	2	*	2	2	18	30	9	R330
P-F	5905-279-1943	A192	RESISTOR, FIXED, COMPOSITION: RC42GF184K (81349)	12,13	EA	1	*	*	2	*	*	2	9	10	9	R303
P-F	5905-192-0667	A193	RESISTOR, FIXED, COMPOSITION: RC20GF224J (81349)	12,13	EA	2	2	2	3	2	2	2	33	40	9	R324, R347
P-F	5905-192-0667	A194	RESISTOR, FIXED, COMPOSITION: RC20GF224J (81349) (order 29116-PP-58)	13	EA	2	*	2	2	*	*	2	13	20	9	R324, R347
P-F	5905-171-1998	A195	RESISTOR, FIXED, COMPOSITION: RC20GF333J (81349) (order 29116-PP-58)	13	EA	1	*	2	2	*	2	2	13	20	9	R305
P-F	5905-249-9491	A196	RESISTOR, FIXED, COMPOSITION: RC20GF274K (81349)	12,13	EA	1	*	*	2	*	*	2	9	10	9	R352
P-F	5905-279-2519	A197	RESISTOR, FIXED, COMPOSITION: RC20GF334J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R311
P-F	5905-279-2517	A198	RESISTOR, FIXED, COMPOSITION: RC20GF394J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R308
P-F	5905-185-6946	A199	RESISTOR, FIXED, COMPOSITION: RC20GF474K (81349)	12,13	EA	1	*	2	2	*	2	2	22	40	9	R319
P-F	5905-279-2514	A200	RESISTOR, FIXED, COMPOSITION: RC20GF564J (81349)	12,13	EA	3	*	2	2	*	2	2	18	30	9	R310, R338, R359
P-F	5905-221-5842	A201	RESISTOR, FIXED, COMPOSITION: RC20GF684K (81349)	12,13	EA	6	2	2	3	2	2	2	34	70	9	R353 thru R358
P-F	5905-192-0390	A202	RESISTOR, FIXED, COMPOSITION: RC20GF105J (81349)	12,13	EA	10	2	2	4	2	2	2	46	100	9	R307, R320, R339, R341, R342, R344, R345, R348, R350, R360
P-F	5905-279-1754	A203	RESISTOR, FIXED, COMPOSITION: RC20GF155J (81349)	12,13	EA	2	*	2	2	*	*	2	13	20	9	R312, R328
P-F	5905-295-3403	A204	RESISTOR, FIXED, COMPOSITION: RC20GF225K (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R302
P-F	5905-279-1883	A205	RESISTOR, FIXED, COMPOSITION: RC20GF335J (81349)	12,13	EA	1	*	*	2	*	*	2	8	10	9	R309
P-F	5905-818-0449	A206	RESISTOR, FIXED, WIREWOUND: RW82GE10002F (81349)	12	EA	1	*	*	2	*	*	2	8	10		R331

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P-F	5905-[illegible]	A207 RESISTOR, FIXED, WIREWOUND: RBI0CE10002F (81349)	13	EA	1	*	*	2	*	*	2	2	10		R331
P-F	5905-552-2260	A208 RESISTOR, VARIABLE: RV4NAY[illegible]55A (81349)	13	EA	1	*	*	2	*	*	2	2	10	7,9	R304
P-F	5905-503-9169	A209 RESISTOR, VARIABLE: RV4LAT[illegible]25A (81349) (order 29116-PP-58)	13	EA	1	*	*	2	*	*	2	2	10	7,8	R307
P-F	5905-[illegible]43-6284	A210 RESISTOR, VARIABLE: RV4NAT5A503B (81349)	12,13	EA	1	*	2	2	*	2	2	18	30	7,9	R314
P-F	5905-631-8134	A211 RESISTOR, VARIABLE: RV4LAT5A503B (81349) (order 29116-PP-58)	13	EA	1	*	2	2	*	2	2	18	30	7,9	R314
P-F	5905-[illegible]42-8053	A212 RESISTOR, VARIABLE: SAME AS A112	12,13	EA	3	REF	REF	REF	REF	REF	REF	REF	REF	7,8	R304,R317,R326
P-F	5905-[illegible]-6345	A213 RESISTOR, VARIABLE: RV4LATSA254A (81349) (order 29116-PP-58)	13	EA	3	*	2	2	*	2	2	18	30	7,8	R304,R317,R326
P-F	5960-264-9519	A214 RETAINER, ELECTRON TUBE: 92683 (07344)	12,13	EA	1	*	*	*	*	*	*	4	4		
P-O	5960-686-8087	A215 SHIELD, ELECTRON TUBE: MS24233-5 (81349)	12,13	EA	10	*	2	2	*	2	2	10	100		
P-F	5935-129-9368	A216 SOCKET, ELECTRON TUBE: TS101P02 (81349)	12,13	EA	4	*	2	2	*	2	2	22	90		
P-F	5935-150-1367	A217 SOCKET, ELECTRON TUBE: TS103P01 (81349)	12,13	EA	10	2	2	2	2	2	2	24	55		
P-O	5930-[illegible]-1715	A218 SWITCH, TOGGLE: MS[illegible]-18 (81349)	12,13	EA	1	*	*	2	*	*	2	2	20	7	R321
P-F	5950-[illegible]-7716	A219 TRANSFORMER, AUDIOFREQUENCY: SC-B-125334 (90063)	12,13	EA	2	*	*	2	*	*	2	2	10	7	R321
P-F	5950-[illegible]-3108	A220 TRANSFORMER, AUDIOFREQUENCY: SC-B-125333 (90063)	12,13	EA	1	*	*	2	*	*	2	2	10	7	R302
		POWER SUPPLY PP-958/TMQ-5; PP-[illegible]/TMQ-5													
P-F	5910-112-7506	A221 CAPACITOR, FIXED, PAPER DIELECTRIC: SAME AS A132	14	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	18	C422
P-F	5910-112-7619	A222 CAPACITOR, FIXED, PAPER DIELECTRIC: CP26A1EF503K (81349)	13	EA	1	*	*	2	*	*	2	2	10		
P-F	5910-825-1842	A223 CAPACITOR, FIXED, PAPER DIELECTRIC: SAME AS A137	14,15	EA	10	REF	REF	REF	REF	REF	REF	REF	REF	17	C403,C404,C407, C410,C411,C413, C414,C415,C417, C418,C419,C421, C423,C424,C427, C428,C429,C431, C432,C434,C435
P-F	5910-196-2586	A224 CAPACITOR, FIXED, PAPER DIELECTRIC: CP61BEF104K (81349) (order 29116-PP-58)	13	EA	10	2	2	4	2	2	2	40	10	17	C403,C404,C407, C410,C411,C413, C414,C415,C417, C418,C419,C421, C423,C424,C427, C428,C429,C431, C432,C434,C435
P-F	5910-[illegible]-1366	A225 CAPACITOR, FIXED, PAPER DIELECTRIC: SAME AS A141	14,15	EA	3	REF	REF	REF	REF	REF	REF	REF	REF	17	C420,C433,C439
P-F	5910-120-[illegible]	A226 CAPACITOR, FIXED, PAPER DIELECTRIC: CP[illegible]EF405K (81349)	14,15	EA	3	2	2	2	2	2	2	34	70	17	C402,C406,C409, C412,C416,C418, C422,C426,C428, C430,C436,C438
P-F	5910-[illegible]-4043	A227 CAPACITOR, FIXED, PAPER DIELECTRIC: [illegible]EL[illegible]05K (81349)	14,15	EA	1	*	*	2	*	*	2	2	10	17	C440
P-F	5910-[illegible]-3119	A228 CLAMP, ELECTRICAL: SAME AS A146	14,15	EA	10	REF	REF	REF	REF	REF	REF	REF	REF		
P-F	[illegible]	A229 CLAMP, ELECTRICAL: SAME AS A147	14,15	EA	3	REF	REF	REF	REF	REF	REF	REF	REF		
P-F	[illegible]	A230 CLAMP, ELECTRICAL: [illegible]B4 (81349)	14,15	EA	1	*	2	2	*	2	2	20	40		

SECTION V. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CMTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	5340-197-9812	A231	CLAMP, ELECTRICAL: 1060 (71785)	14,15	EA	1	*	*	*	*	*	*	4	8		
P-F	5340-200-5463	A232	CLAMP, ELECTRICAL: 1068 (71785)	14,15	EA	3	*	*	2	*	*	2	8	16		
P-F	5945-373-2533	A233	CLAMP, ELECTRICAL: SC-B-125240 (80063)	14,15	EA	1	*	*	*	*	*	*	4	8		
P-F	5340-177-1604	A234	CLIP, ELECTRICAL: SAME AS A133	14,15	EA	2	REF	REF	REF	REF	REF	REF	REF	REF		

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY DS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	[illegible]	A235	CONNECTOR, RECEPTACLE, ELECTRICAL: MC-B- [illegible]	[illegible]	EA	-	*	*	*	*	*	*		6	[illegible]	J[illegible]
P-F	[illegible]	A236	CONNECTOR, RECEPTACLE, ELECTRICAL: UPD-B2-[illegible]-P (71-66[illegible]	[illegible]	EA	-				*	*	*	-	6	-	P[illegible]
P-0	5960-617-[illegible]	A237	ELECTRON TUBE: 6Y5GT (81349)	[illegible]	EA		2	-		-	2	2	7	100	1	V402
P-0	5960-[illegible]-7663	A238	ELECTRON TUBE: SAME AS A[illegible]	[illegible]	EA	-	REF	REF	REF	REF	REF	REF	REF	REF	-	V[illegible]
P-0	5960-166-7674	A239	ELECTRON TUBE: 6AS7G (81349)	[illegible]	EA	1	2		-	-	1	1	111	100	1	V[illegible]
P-0	5960-166-7676	A240	ELECTRON TUBE: 6AU6WB (81349)	[illegible]	EA	3	3		-	1	1	1	118	300	1	V[illegible], V410
P-0	5960-167-0359	A241	ELECTRON TUBE: 5651 (81349)	[illegible]	EA	2	3	9	16	3	3	4	132	300	1	V404, V411
P-0	5960-669-6861	A242	ELECTRON TUBE: 6005/6AQ5W (81349)	[illegible]	EA	2	4	10	16	6	6	3	205	200	1	V405, V406
P-0	5960-284-5823	A243	ELECTRON TUBE: 5R4WGB (81349)	[illegible]	EA	2	3	9	16	5	3	4	140	200	1	V401, V40[illegible]
P-0	5920-503-2203	A244	FUSE, CARTRIDGE: 313 125 (75915)	[illegible]	EA	2	2	6	11	4	3	3	130	150	1	F401, F403
P-0	5920-235-8362	A245	FUSE, CARTRIDGE: 313 000 (75915)	[illegible]	EA	2	2	6	11	3	3	3	130	100	1	F402, F404
P-F	5920-791-[illegible]	A246	FUSEHOLDER: 350153 (75915)	[illegible]	EA	-	*	*	*	*	*	*	8	10		
P-F	5325-276-5954	A247	GROMMET: AN931A12-17 (81349)	[illegible]	EA	3	*	2	2	*	2	2	13	[illegible]		
P-F	5935-539-0734	A248	JACK TIP: SM-D-133905-44 (80063)	15	EA	1	*	*	*	*	*	*	1	4	16	J407
P-F	5935-663-5978	A249	JACK TIP, PURPLE: SAME AS A170	15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		
P-F	5935-681-5689	A250	JACK TIP, RED: SAME AS A168	15	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	16	J401, J402, J404, J412
P-F	5935-549-9278	A251	JACK TIP, BLUE: SAME AS A166	15	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	16	J403, J406, J410, J411
P-F	5935-280-2234	A252	JACK TIP, ORANGE: 150-606-1 (74970)	15	EA	2	*	*	2	*	*	2	10	5	16	J405, J414
P-F	5935-685-9396	A253	JACK TIP, WHITE: SAME AS A167	15	EA	4	REF	REF	REF	REF	REF	REF	REF	REF	16	J406, J413, J415, J417
P-F	5935-[illegible]-9278	A254	JACK TIP, GREEN: 105-609-1 (74970)	15	EA	1	*	*	*	*	*	*	5	4	16	J409
P-F	5935-801-[illegible]	A255	JACK TIP, BLACK: SAME AS A164	15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	16	J416
P-F	5935-837-3960	A256	JACK TIP: DIC-10002-1 (91146)	14	EA	17	2	3	3	2	2	2	52	60	16	J401 thru J417
P-F	[illegible]	A257	JACK TIP: SM-D-133905-41 (80063)	15	EA	2	*	*	2	*	*	2	10	3		
P-F	6240-[illegible]	A258	LAMP, GLOW: SAME AS A171	15,19	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	B401
P-F	[illegible]	A259	NUT, THREADED: [illegible]	14	EA	1	*	*	*	*	*	*	4	1		
					EA		-	*	*	*	*	*	-	1		
				14	EA	1	*	*	*	*	*	*	3	1		
					EA		-	*	*	*	*	*	-	1		
P-F	[illegible]	A260	[illegible] SOCT, ELECTRON TUBE RETAINER: [illegible]	[illegible]	EA		*	*	*	*	*	*	1	1		
					EA		-	*	*	*	*	*	-	1		
[illegible]	[illegible]	A261	[illegible] SOCT, ELECTRON TUBE RETAINER: [illegible]	[illegible]	EA		*	*	*	*	*	*	1	1		
					EA		*	*	*	*	*	*	2	10	16	
P-	[illegible]	A262	REACTOR: [illegible]	[illegible]	EA	1	*	*	*	*	*	*		1	-	J[illegible]

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P-F	[illegible]	A265 REACTOR: TC-B-[illegible] (81096)	[illegible]	EA	1	*	*	*	*	*	*				2
P-F	[illegible]	A264 RELAY, ARMATURE: SC-B-[illegible] (80063)	[illegible]	EA	1	*	*	2	*	*	2		12	1	[illegible]
P-F	[illegible]	A267 RESISTOR, FIXED, COMPOSITION: RC30GF-[illegible]K (81349) (order 29116-PP-98)	[illegible]	EA	1	*	*	2	*	*	2		12	1	[illegible]
P-F	[illegible]	A266 RESISTOR, FIXED, COMPOSITION: RC30GF330K (81349)	[illegible]	EA	1	*	2	2	*	2	2	24	2	[illegible]	[illegible]
P-F	[illegible]	A267 RESISTOR, FIXED, COMPOSITION: SAME AS A178	14,15	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	14	R-[illegible], R-
P-F	[illegible]	A268 RESISTOR, FIXED, COMPOSITION: RC20GF562J (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R4[illegible]
P-F	5905-299-1971	A269 RESISTOR, FIXED, COMPOSITION: SAME AS A181	14,15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	R436
P-F	5905-279-1715	A270 RESISTOR, FIXED, COMPOSITION: RC30GF822K (81349) (order no. 29116-PP-98)	15	EA	1	*	*	2	*	*	2	8	10	14	R426
P-F	5905-[illegible]-8510	A271 RESISTOR, FIXED, COMPOSITION: SAME AS A182	14,15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	R415
P-F	5905-171-1976	A272 RESISTOR, FIXED, COMPOSITION: RC-[illegible]GF153K (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R414
P-F	5905-254-[illegible]	A273 RESISTOR, FIXED, COMPOSITION: RC42GF273J (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R431
P-F	5905-171-1998	A274 RESISTOR, FIXED, COMPOSITION: SAME AS A195	14,15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	R419
P-F	5905-249-3642	A275 RESISTOR, FIXED, COMPOSITION: SAME AS A187	14,15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	R437
P-F	5905-249-3663	A276 RESISTOR, FIXED, COMPOSITION: RC42GF683K (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R40[illegible]
P-F	5905-279-3494	A277 RESISTOR, FIXED, COMPOSITION: RC20GF823J (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R401
P-F	5905-279-2822	A278 RESISTOR, FIXED, COMPOSITION: RC20GF143J (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R413
P-F	[illegible]	A279 RESISTOR, FIXED, COMPOSITION: SAME AS A191	14,15	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	14	R433, R43[illegible]
P-F	[illegible]	A280 RESISTOR, FIXED, COMPOSITION: SAME AS A193	14,15	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	14	R428, R42[illegible]
P-F	5905-299-2000	A281 RESISTOR, FIXED, COMPOSITION: RC32GF224K (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R402
P-F	[illegible]	A282 RESISTOR, FIXED, COMPOSITION: RC32GF394K (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	14	R411
P-F	[illegible]	A283 RESISTOR, FIXED, COMPOSITION: SAME AS A199	14,15	EA	3	REF	REF	REF	REF	REF	REF	REF	REF	14	R410, [illegible]
P-F	[illegible]	A284 RESISTOR, FIXED, COMPOSITION: SAME AS A201	14,15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	14	R[illegible]
P-F	[illegible]	A285 RESISTOR, FIXED, COMPOSITION: RC[illegible]K (81349)	[illegible]	EA	1	*	*	2	*	*	2	[illegible]	[illegible]	14	[illegible]

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P-F	5905-299-1389	A286	RESISTOR, FIXED, COMPOSITION: RC32GF825J (81349)	14,15	EA	2	*	2	2	*	*	2	13	20	18	R401, R421
P-F	5905-279-2531	A287	RESISTOR, FIXED, COMPOSITION: RC32GF206J (81349)	14,15	EA	4	*	2	2	*	*	2	22	40	18	R405, R406, R422, R423
P-F	5905-173-6027	A288	RESISTOR, FIXED. WIREWOUND: RW31G251K (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	18	R416
P-F	5905-174-2672	A289	RESISTOR, FIXED, WIREWOUND: RW32G251 (81349) (order 29116-PP-58)	15	EA	1	*	*	2	*	*	2	8	10	18	R416
P-F	5905-636-8371	A290	RESISTOR, FIXED, WIREWOUND: RW31G561 (81349)	14,15	EA	1	*	*	2	*	*	2	8	10	17	R438
P-F	5905-642-2444	A291	RESISTOR, FIXED, WIREWOUND: RW33G561 (81349) (order 29116-PP-58)	15	EA	1	*	*	2	*	*	2	8	10	17	R438
P-F	5905-636-6710	A292	RESISTOR, FIXED, WIREWOUND: RW32V222 (81349)	14,15	EA	2	*	2	2	*	*	2	13	20	17	R417, R418
P-F	5905-643-6284	A293	RESISTOR, VARIABLE: SAME AS A210	14,15	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	16	R412, R434
P-F	5905-501-5184	A294	RESISTOR, VARIABLE: SAME AS A211	15	EA	2	REF	REF	REF	REF	REF	REF	REF	REF	16	R412, R434
P-O	5960-273-2466	A295	RETAINER, ELECTRON TUBE: SM-D-133905-47 (80063)	15	EA	1	*	*	*	*	*	*	4	4		
P-O	5960-273-2432	A296	RETAINER, ELECTRON TUBE: 4YHAT (97983)	15	EA	3	*	*	2	*	*	2	8	12		
P-O	5960-669-9894	A297	RETAINER, ELECTRON TUBE: 5YHAT (97983)	15	EA	1	*	*	*	*	*	*	4	4		
P-O	5960-280-4683	A298	RETAINER, ELECTRON TUBE: 2C (07344)	14,15	EA	1	*	*	*	*	*	*	4	4		
P-O	5960-280-4684	A299	RETAINER, ELECTRON TUBE: 2D (07344)	14,15	EA	2	*	*	*	*	*	*	5	8		
P-O	5960-270-3326	A300	RETAINER, ELECTRON TUBE: 926C-44 (07344) (Used in equip serial nos. 1 thru 25 only)	14	EA	4	*	*	2	*	*	2	10	16		
P-O	5960-280-4682	A301	RETAINER, ELECTRON TUBE: 2B (07344)	14,15	EA	2	*	*	*	*	*	*	5	8		
P-O	5960-223-5970	A302	RETAINER, ELECTRON TUBE: 4HAT (97983) (Used in equip starting with serial no 26)	14	EA	3	*	*	2	*	*	2	8	12		
P-O	5960-378-3261	A303	RETAINER, ELECTRON TUBE: 5HAT (97983) (Used in equip starting w/serial no. 26)	14,15	EA	1	*	*	*	*	*	*	4	4		
P-O	5960-686-8085	A304	SHIELD, ELECTRON TUBE: MS-24233-2 (81349)	14,15	EA	2	*	*	*	*	*	*	5	20		
P-F	5935-260-0516	A305	SOCKET, ELECTRON TUBE: TS102P01 (81349)	14,15	EA	6	*	2	2	*	2	2	22	30		
P-F	5935-160-1365	A306	SOCKET, ELECTRON TUBE: SAME AS A217	14,15	EA	1	REF	REF	REF	REF	REF	REF	REF	REF		
P-F	5935-[illegible]-9358	A307	SOCKET, ELECTRON TUBE: SAME AS A216	14,15	EA	5	REF	REF	REF	REF	REF	REF	REF	REF		
P-O	5130-373-2834	A308	SPACER: SC-B-125227 (80063) (order 29116-PP-58)	15	EA	4	*	*	2	*	*	2	10	8		

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P-F	5950-646-0459	A309	TRANSFORMER, POWER, STEP-DOWN AND STEP-UP: SC-C-125231 (80063) RECORDER, FREQUENCY-TIME RD-88/TMQ-5; RD-88A,B,C/TMQ-5	14,15	EA	1	*	*	2	*	*	2	1	10	11	7-32
P-F	6660-986-3170	A310	ARM ASSEMBLY: 1105 (08232)	18,19	EA	1	*	*	*	*	*	*	4	7		
P-O	6660-663-7914	A311	ARM, RECORDER, PEN: SC-B-125594 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	5	7		
P-O	6660-537-7781	A312	BALL POINT NIB ASSEMBLY: 054068 (35529)	16,17,18, 19	EA	1	*	*	2	*	*	2	12	13		
P-O	5930-697-2169	A313	SWITCH, ROTARY: SC-A-33898 (80063)	17,18,19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-713-1028	A314	BEARING: 1080 (08232)	19	EA	8	*	*	2	*	*	2	16	32		
P-F	3110-155-9602	A315	BEARING, BALL, ANNULAR: 33KDD5 ANG25 (21335)	19	EA	1	*	*	*	*	*	*	4	4		
P-F	3110-155-9589	A316	BEARING, BALL, ANNULAR: 115-00209-2000 (96906)	19	EA	2	*	*	*	*	*	*	5	8		
P-F	3110-853-6338	A317	BEARING, BALL, ANNULAR: 115-00209-2004 (96906)	17,18	EA	6	*	2	2	*	*	2	13	24		
P-F	3110-853-6338	A318	BEARING, BALL, ANNULAR: SM-D-133910-1 (80063)	19	EA	2	*	*	*	*	*	*	5	9		
P-F	3110-849-5030	A319	BEARING, BALL, ANNULAR: R-8-Ta (43334)	17	EA	2	*	*	2	*	*	2	10	16		
P-F	3110-555-5449	A320	BEARING, BALL, ANNULAR: R8TL (43334)	19	EA	2	*	*	*	*	*	*	5	8		
P-F	3110-155-9630	A321	BEARING, BALL, ANNULAR: 77-B-4X2 (4334)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	8		
P-F	3110-293-8267	A322	BEARING, BALL, ANNULAR: 77038X1A (43334)	16,17,18,	EA	2	*	*	*	*	*	*	5	8		
P-F	6660-528-5777	A324	BEARING, SLEEVE: SC-B-12533 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	4		
P-F	5925-035-5956	A325	BLOCK, CONTACT: SC-B-125791 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-392-9707	A326	BLOCK, PIVOT: SC-B-125522 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	8		
P-F	6660-392-9706	A327	BLOCK, PIVOT: SC-B-125552-1 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-392-9709	A328	BLOCK PIVOT: SC-B-125552-2 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	4		
P-F	5305-206-5555	A329	BOLT, SHOULDER: SC-B-125615 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	8		
P-F	6150-548-1713	A330	BUS BAR: SC-B-125653 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	8	11	[illegible]
P-F	3120-661-8077	A331	BUSHING: SC-B-125620 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-378-5143	A332	BUSHING: SC-B-125584 (80063)	16,17,18,	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-475-9544	A333	BUSHING, SLEEVE: SM-C-133930 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-378-5142	A334	BUSHING: SC-B-125604 (80063)	16,17,18	EA	2	*	*	*	*	*	*	5	10		
P-F	6660-370-3721	A335	BUSHING: SC-B-125697 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	5975-376-9807	A336	BUSHING, ELECTRICAL, CONNECTOR: 5320-5041 (33529)	16,17,18	EA	1	*	*	*	*	*	*	4	5		

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P-F	5660-713-1032	A337	BUTTON: 1112 (08232)	19	EA	2	*	*	2	*	*	2	8	9		
P-F	5660-378-5135	A338	CAN: SC-B-125536 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	5660-392-9132	A339	CAN: SC-B-125699 (80063)	17,18,19	EA	1	*	*	*	*	*	*	4	5		
P-F	5660-373-2845	A340	CAN: SM-B-133944 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	5		
P-C	5910-129-6260	A341	CAPACITOR, FIXED, PAPER DIELECTRIC: SAME AS A057	16 17,18	EA EA	1 2	REF REF	REF REF	REF REF	REF REF	REF REF	REF REF	REF REF	REF REF	12 12	C501 C501, C502
P-0	5340-392-8433	A342	CATCH, FASTENER: SC-B-125532 (80063)	16,17,18, 19	EA	1	*	*	2	*	*	2	8	10		
P-0	6660-788-2133	A343	CHART WEIGHT ASSEMBLY: SC-C-125081 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	3	3		
P-0	5935-223-0577	A344	CLAMP, ELECTRICAL: AN-3057-4 (81349)	18	EA	1	*	*	*	*	*	*	4	5		
P-0	6660-712-8431	A345	CLAMP: SC-B-125608 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-0	6660-373-2843	A346	CLIP: SC-C-125084 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-713-1044	A348	CLUTCH: 1081 (08232)	19	EA	6	*	2	2	2	*	2	22	24		
P-F	6660-541-4776	A349	COLLAR LOCKING: SC-B-125600 (80063)	17,18,19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-288-3010	A350	COLLAR SHAFT: SC-B-125592 (80063)	16,17,18	EA	7	*	2	2	*	2	2	15	14		
P-F	6660-287-9652	A351	COLLAR, SHAFT: R-504-FH (35529)	16,17	EA	1	*	*	*	*	*	*	4	2		
P-F	6660-378-5252	A352	COLLAR, SPACING: SC-B-125599 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-392-5622	A353	COLLAR SPACING: SC-B-125762 (80063)	16,17,18	EA	4	*	*	2	*	*	2	10	16		
P-F	5935-283-2923	A354	CONNECTOR, PLUG, ELECTRICAL: AN-3106A-10SL-4S (81349)	18,19	EA	1	*	*	*	*	*	*	5	10		
P-F	5935-283-7104	A355	CONNECTOR, RECEPTACLE, ELECTRICAL: SAME AS A023	16,17,18, 19	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	12	P501
P-F	5935-283-2916	A356	CONNECTOR, RECEPTACLE, ELECTRICAL: 3102A-10SL-4P (81349)	19	EA	1	*	*	*	*	*	*	5	6		
P-F	6660-392-9710	A357	CONTACT BAR, MOUNTING STRIP: SC-C-125652 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-378-5268	A358	CONTACT, ELECTRICAL: SC-B-125686 (80063)	16,17,18	EA	1	*	*	2	*	*	2	8	10		
P-F	6660-712-8436	A359	CONTACT, ELECTRICAL: SC-B-125794 (80063)	19	EA	2	*	2	2	*	2	2	13	20		
P-F	5660-713-1042	A360	COVER: 1124 (08232)	19	EA	1	*	*	*	*	*	*	4	4		
P-F	5660-713-1048	A361	GEAR: 1073-32 (08232)	19	EA	3	*	*	2	*	*	2	8	9		
P-F	5660-713-1049	A362	GEAR: 1073-40 (08232)	19	EA	2	*	*	*	*	*	*	5	6		
P-F	5660-713-1039	A363	GEAR: 1073-48 (08232)	19	EA	4	*	*	2	*	*	2	10	12		
P-F	5660-713-1030	A364	GEAR: 1073-64 (08232)	19	EA	2	*	*	*	*	*	*	5	6		
P-F	5660-342-7253	A365	GEAR AND PINION: SC-B-125595 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	6		
P-F	2430-712-8435	A366	GEAR ASSEMBLY, BALANCING MOTOR: SC-B-125654 (80063)	19	EA	1	*	*	*	*	*	*	4	4	12	A362
P-F	5660-900-7633	A367	GEAR ASSEMBLY: SC-B-125657 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	8		

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P-F	6660-[illegible]	A369	GEAR, SPUR: SC-B-125634 (0063)	16.[illegible],18	EA	2	*	*	*	*	*	*	5	6	13	0709, 0710
P-F	3020-204-2421	A370	GEAR, SPUR: SC-B-125631 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	3	13	0641
P-F	3[illegible]-[illegible]-1966	A371	GEAR, SPUR: SC-B-125590 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-[illegible]-[illegible]-6766	A372	GEAR, SPUR: SC-B-125636 (80063)	19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-383-6749	A373	GEAR, SPUR: SC-B-125656 (80063)	19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-[illegible]-6037	A374	GEAR, SPUR: SC-B-125632 (80063)	16,17,18,	EA	2	*	*	*	*	*	*	5	6	13	0707, 0708
P-F	6660-328-1673	A375	GEAR, SPUR: SC-B-125630 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	3	13	0642
P-F	6660-640-4542	A376	GEAR, SPUR: SC-B-125587 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	3		
P-F	3020-204-2420	A377	GEAR, SPUR: SC-C-125750 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	3		
P-F	3020-286-3309	A378	GEAR, SPUR: SC-C-125752 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-373-2838	A379	HEATING ELEMENT, ELECTRICAL: SC-C-125798 (80063)	16,17,18, 19	EA	1	*	*	2	*	*	2	8	10	10	HR501
P-F	5340-209-7531	A380	HINGE, BUTT: SC-C-125546 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	5	5		
P-F	6660-370-3711	A381	HOLDER, SPRING: R-503V (35529)	16	EA	1	*	*	*	*	*	*	5	5		
P-F	6660-663-3064	A382	HOLDER, SPRING: R-503U (35529)	16	EA	1	*	*	*	*	*	*	5	5		
P-F	6660-714-6215	A383	HUB: 1075 (08232)	19	EA	2	*	*	*	*	*	*	5	8		
P-F	6660-713-1029	A384	HUB: 1078 (08232)	19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-894-5200	A385	HUB ASSEMBLY: SM-B-133931 (80063)	18,19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-713-1045	A386	HUB, FIXED: 1097 (08232)	19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-713-1040	A387	HUB, FREE: 1096 (08232)	19	EA	1	*	*	*	*	*	*	4	4		
P-O	7510-270-6166	A388	INK, WRITTING: 125070 (35529)	16,17,18, 19	EA	1	2	2	3	2	2	2	33	40		
P-O	5355-667-6260	A389	KNOB: SM-B-133945 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	5	3		
P-O	5355-821-6546	A390	KNOB: SC-B-125517-2 (80063)	16,17	EA	1	*	*	*	*	*	*	5	3		
P-O	5355-330-5679	A391	KNOB: SC-B-125517-1 (80063)	16,17	EA	1	*	*	*	*	*	*	5	3		
P-O	5355-513-7643	A392	KNOB: SM-B-133923 (80063)	18,19	EA	2	*	*	2	*	*	2	10	6		
P-O	5355-667-6073	A393	KNOB: SC-B-125559 (80063)	16,17,18	EA	2	*	*	2	*	*	2	10	6		
P-O	5355-[illegible]-196	A394	KNOB: SC-B-125534 (80063)	16,17,18. 19	EA	1	*	*	*	*	*	*	5	3		
P-O	6240-[illegible]-[illegible]	A395	LAMP EM-27: SM-B-135852-19 (80063)	16,17,18. 19	EA	4	3	5	9	4	3	3	107	200		
P-O	[illegible]	A396	LAMPHOLDER: SM-B-133902 (80063)	16,17,18. 19	EA	4	*	2	2	*	2	2	16	20	11	0501 thru 0504
P-F	6660-713-1036	A397	LATCH: 1113 (08232)	19	EA	1	*	*	*	*	*	*	5	5		

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P-F	6660-370-3727	A398	LEVER: SC-B-125601 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	1	1	14	05-2
P-F	6660-370-3454	A399	LEVER: SC-B-125671 (80063)	16,17,18. 19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-370-3728	A400	LEVER: SC-B-125782 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-513-0086	A401	LEVER, TENSION ROLLER: SM-B-133885 (80063)	18	EA	1	*	*	*	*	*	*	*	4		
P-F	6660-392-9711	A402	LINK, PLUNGER: SC-B-125616 (80063)	16,17,18. 19	EA	1	*	*	*	*	*	*	4	5	14	0554
P-F	6105-635-3071	A403	MOTOR, ALTERNATING-CURRENT: SC-C-125663-1 (80063)	16.17,18. 19	EA	1	*	*	*	*	*	*	5	4	11	B501
P-F	6105-643-4662	A404	MOTOR, ALTERNATING CURRENT: SC-C-125633-1 (80063)	16,17,18. 19	EA	1	*	*	*	*	*	*	5	4	12	B502
P-F	6660-392-5930	A405	MOUNTING, BRACKET: SK5320-5034 (35529)	16,17,18	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-399-7418	A406	MOUNTING, BRACKET: SK5320-5128 (35529)	16,17,18	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-392-9712	A407	MOUNTING, SEAT: SC-B-125516 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	4730-203-6585	A408	NUT, HEXAGONAL: SC-B-125591 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-638-8687	A409	NUT, SELF LOCKING, HEXAGONAL: SM-D-133913-21 (80063)	18	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-297-3879	A410	NUT, SHEET SPRING: A-1037-012-1 (78553)	16,17,18	EA	4	*	*	2	*	*	2	10	20		
P-F	5330-291-1724	A411	PACKING MATERIAL: SC-B-12542 (80063)	16,17,18	EA	2	*	2	2	*	*	2	13	8		
P-F	5330-297-5295	A412	PACKING MATERIAL: SC-B-125543 (80063)	16,17,18	EA	2	*	2	2	*	*	2	13	8		
P-F	5330-291-1963	A413	PACKING MATERIAL: SC-B-125544 (80063)	16,17,18	EA	2	*	2	2	*	*	2	13	8		
P-F	5355-323-6094	A414	PANEL BEARING: SC-B-125512 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	4		
P-O	6660-292-2087	A415	PAPER, GRAPH ML-432/TMQ-5: MIL-B-10882 (81349)	16,17,18	EA	1	2	2	3	2	2	2	40	20		
P-O	6660-682-6510	A416	PAPER, GRAPH ML-432A/TMQ-5: SM-D-347544 (80063)	16,17,18, 19	EA	1	2	2	3	2	2	2	40	20		
P-F	6660-392-9723	A417	PAWL: SC-B-125646 (80063)	18,19	EA	2	*	*	*	*	*	*	5	4	13	0712, 0713
P-O	6660-663-7917	A418	PEN, RECORDER: SK-5320-598 (35529)	16,17,18, 19	EA	1	*	*	2	*	*	2	12	20	10	0641
P-F	5315-297-1795	A419	PIN, GROOVED, HEADLESS: 41 (73957)	18,19	EA	2	*	*	*	*	*	*	5	6		
P-F	5315-802-8305	A420	PIN, GROOVED, HEADLESS: 4 (73957)	19	EA	3	*	*	2	*	*	2	8	9		
P-F	5315-392-8246	A421	PIN, SHOULDER: SC-B-125514 (80063)	16,17,18	EA	2	*	*	*	*	*	*	5	6		
P-F	5315-527-3029	A422	PIN, STRAIGHT, HEADLESS: SM-B-133887-2 (80063)	19	EA	2	*	*	*	*	*	*	5	6		
P-F	5315-449-2945	A423	PIN, STRAIGHT, HEADED: SC-B-125649 (80063)	16.17.18	EA	3	*	*	*	*	*	*	5	7		
P-F	5315-292-0387	A424	PIN, STRAIGHT, HEADED: SC-B-125557 (80063)	16,17.18	EA	2	*	*	*	*	*	*	5	6		
P-F	6660-342-7256	A425	PLATE, LOCK: SK-5320-5177 (35529)	18,19	EA	2	*	*	*	*	*	*	5	6		

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P-F	6660-392-6087	A426	PLATE, MOUNTING: 125645 (80063)	17	EA	1	*	*	*	*	*	*	4	5		
P-F	5355-668-5969	A427	POINTER, DIAL: SC-B-125789 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	10	10	H523
P-F	6660-712-8432	A428	PULLEY ASSEMBLY: SC-B-125659 (80063)	19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-712-8433	A429	PULLEY ASSEMBLY: SC-B-125667 (80063)	19	EA	1	*	*	*	*	*	*	4	4		
P-F	6660-288-3405	A430	PULLEY SINGLE GROOVE: SC-B-125662 (80063)	16,17,18	EA	4	*	*	2	*	*	2	10	12		
P-F	3020-640-4659	A431	PULLEY, SINGLE GROOVE: SC-B-125698 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-392-9740	A432	RATCHET ASSEMBLY: SC-B-125637 (80063)	17,18	EA	1	*	*	*	*	*	*	4	4	13	0729
P-F	6660-392-9741	A433	RATCHET ASSEMBLY: SC-B-125640 (80063)	18,19	EA	1	*	*	*	*	*	*	4	4	13	0730
P-F	5905-092-8732	A434	RESISTOR, SUB-ASSEMBLY: SK-5320-5000 (35529)	16,17,18, 19	EA	1	*	*	2	*	*	2	8	10		
P-F	6660-338-0824	A436	RETAINER, BEARING: SC-B-125582 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	5		
P-F	6660-392-9714	A437	RETAINER, BEARING: SC-B-125581 (80063)	16,17,18	EA	2	*	*	*	*	*	*	5	5		
P-F	6660-392-6150	A438	RETAINER, RING: SC-B-125636 (80063)	17,18,19	EA	6	*	2	2	*	*	2	13	24		
P-O	6660-513-0089	A439	ROLLER: SM-B-133884 (80063)	18	EA	4	*	*	2	*	*	2	10	8		
P-O	6660-663-4711	A440	ROLLER, RECORDING INSTRUMENT CHART: SC-C-125678 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	4	10	0567
P-O	6660-322-4639	A441	SCALE: SC-B-125510 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	4	10	N501
P-F	5305-298-8388	A443	SCREW, EXTERNALLY RELIEVED BODY: SK5320-5014 (35529)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-206-6468	A444	SCREW, EXTERNALLY RELIEVED BODY: SC-B-125531 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-322-2586	A445	SCREW, EXTERNALLY RELIEVED BODY: SC-B-125647 (80063)	16,17,18	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-206-5275	A446	SCREW, EXTERNALLY RELIEVED BODY: SC-B-125579 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-682-5935	A447	SCREW, MACHINE: SC-B-125607 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-F	5305-682-5932	A448	SCREW, MACHINE: SC-B-125609 (80063)	19	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-322-4586	A449	SCREW, MACHINE: SC-C-125651-2 (80063)	19	EA	2	*	*	*	*	*	*	5	10		
P-F	5305-377-0126	A450	SCREW, MACHINE: SC-B-125585 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-713-1046	A452	SHAFT: 1098 (08232)	19	EA	1	*	*	*	*	*	*	4	2		
P-F	6660-713-1047	A453	SHAFT: 1100 (08232)	19	EA	3	*	*	2	*	*	2	8	6		
P-F	6660-713-1033	A454	SHAFT: 1107 (08232)	19	EA	1	*	*	*	*	*	*	4	2		
P-F	6660-373-2839	A455	SHAFT: SC-B-125656 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	2		
P-F	6660-712-8430	A456	SHAFT: SC-B-125769 (80063)	19	EA	1	*	*	*	*	*	*	4	2		

SECTION 2. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE	USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY OS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	6660-[illegible]	A[illegible] SHAFT: SC-B-[illegible] (30063)	[illegible]	EA	[illegible]	*	*	*	*	*	*	[illegible]	[illegible]	[illegible]	[illegible]
P-F	6660-[illegible]-64[illegible]	A[illegible] SHAFT: SK-[illegible]-[illegible] (35529)	[illegible],17,18	EA	1	*	*	*	*	*	*	[illegible]	[illegible]	[illegible]	[illegible]
P-F	6660-[illegible]-8[illegible]	A[illegible] SHAFT: SK-[illegible]-[illegible] (35529)	[illegible],17,18	EA	1	*	*	*	*	*	*	[illegible]	2	[illegible]	[illegible]
P-F	6660-[illegible]-8[illegible]	A460 SHAFT: SC-B-[illegible] (30063)	16,17,18	EA	[illegible]	*	*	*	*	*	*	[illegible]	3		
P-F	5960-[illegible]-[illegible]	A461 SHELF DECK: SC-D-[illegible] (80063)	[illegible],17,18, 19	EA	1	*	*	*	*	*	*	[illegible]	[illegible]	[illegible]	A 1
P-F	6660-513-0029	A462 SLIDE SET, CHASSIS: SC-C-125869 (80063)	19	EA	1	*	*	*	*	*	*	[illegible]	[illegible]		
P-F	5945-523-5723	A463 SOLENOID, ELECTRIC: SC-C-125617 (80063)	16,17,18, 19	EA	1	*	*	[illegible] 2	*	*	2	[illegible]	10	12 12	[illegible]
P-F	6660-712-8428	A464 SPACER, SLEEVE: SC-B-125694 (80063)	19	EA	1	*	*	*	*	*	*	4	8		
P-F	6660-513-0075	A465 SPACER, SLEEVE: SM-B-133886 (80063)	18	EA	3	*	*	2	*	*	2	[illegible]	6		
P-F	6660-713-1041	A466 SPRING: 1095 (08232)	19	EA	1	*	*	*	*	*	*	[illegible]	3		
P-F	6660-713-1031	A467 SPRING: 1116 (08232)	19	EA	3	*	*	2	*	*	2	3	[illegible]		
P-F	6660-713-1035	A468 SPRING: 1119 (08232)	19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-713-1034	A469 SPRING: 1117 (08232)	19	EA	3	*	*	2	*	*	2	[illegible]	[illegible]		
P-F	6660-712-8429	A470 SPRING: SC-B-125564 (80063)	19	EA	6	*	2	2	*	*	2	12	24		
P-F	6660-372-2836	A471 SPRING: SC-B-125792-1 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-859-6001	A472 SPRING: SC-B-125766 (80063)	19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-597-9064	A473 SPRING, HELICAL, COMPRESSION: R-503W (35529)	16	EA	3	*	*	2	*	*	2	8	15		
P-F	5340-376-9563	A474 SPRING, HELICAL, COMPRESSION: SC-B-125583 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	3		
P-F	6660-597-9039	A475 SPRING, HELICAL, COMPRESSION: SC-B-125596 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-376-9566	A476 SPRING, HELICAL, COMPRESSION: SC-B-125617 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5	14	0576
P-F	6660-536-4719	A477 SPRING, HELICAL, COMPRESSION: SC-B-125558 (80063)	16,17,18	EA	2	*	*	*	*	*	*	5A	10		
P-F	6660-597-9094	A478 SPRING, HELICAL, COMPRESSION: SC-B-125603 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5	14	0566
P-F	6660-712-8426	A479 SPRING, HELICAL, COMPRESSION: SC-B-125614 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-F	6660-712-8427	A480 SPRING, HELICAL, COMPRESSION: SC-B-125589 (80063)	19	EA	2	*	*	*	*	*	*	5	10		
P-F	5340-[illegible]-[illegible]	A481 SPRING, HELICAL, EXTENSION: SC-D-125580 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	5	10		
P-F	[illegible]-[illegible]	A482 SPRING, HELICAL, TORSION: SC-B-125647 (80063)	16,17,18	EA	3	*	*	*	*	*	*	5	4		

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P-F	6660-[illegible]	A483	SPRING, HELICAL, TORSION: SC-B-125[illegible] (80063)		EA		*	*		*	*					
P-F	[illegible]	A484	SPRING, HELICAL, TORSION: SC-B-125[illegible] (80063)	[illegible]	EA		*	*	2	*	*	2		6		
P-F	6660-[illegible]	A485	SPRING, SPIRAL, TORSION: SC-B-125593 (80063)	16,17, 19	EA	1	*	*	*	*	*	*				
P-F	6660-[illegible]	A486	STOP, LEVER: SC-B-125[illegible]3 (80063)	16,17,[illegible] 19	EA		*	*	*	*	*	*				
P-F	6660-[illegible]	A487	STOP, PLUNGER: SC-B-125606 (80063)	16,17,[illegible] 19	EA	1	*	*	*	*	*	*			14	
P-F	6660-[illegible]	A488	STOP, RANGE LIMIT: SC-B-125623 (80063)	16,17,1[illegible]	EA		*	*	*	*	*	*				
P-F	[illegible]	A489	STUD, CONTINUOUS THREAD: SC-B-125561 (80063)	16,17,18	EA	1	*	*	*	*	*	*		1		
P-F	6660-723-7917	A490	STUD, SHOULDERED: SC-B-125514 (80063)	19	EA	2	*	*	*	*	*	*		6		
P-F	5307-399-7205	A491	STUD, THREADED: SC-B-125605 (80063)	16,17,18	EA	1	*	*	*	*	*	*	4	1	14	H[illegible]
P-F	5930-254-9295	A492	SWITCH, LEVER: AN3234-2 (80063)	19	EA	1	*	*	*	*	*	*	3	1	12	3704
P-F	5930-549-0601	A493	SWITCH, SENSITIVE: V3-23-JV-5 (91929)	16,17,18	EA	1	*	*	*	*	*	*	3	1	12	3604
P-F	5930-201-5052	A494	SWITCH, THERMOSTATIC: SC-D-125506-12 (80063)	16,17	EA	1	*	*	2	*	*	2	8	10	11	3801
P-F	5930-249-6518	A495	SWITCH, THERMOSTATIC: SM-B-133917 (80063)	18,19	EA	1	*	*	2	*	*	2	8	10	11	3971
P-F	5930-6[illegible]	A496	SWITCH, TOGGLE: SAME AS A218	17,18	EA	1	REF	REF	REF	REF	REF	REF	REF	REF	11	3810
P-F	5930-655-1523	A497	SWITCH, TOGGLE: ST42H (81349)	17,18,19	EA	1	*	*	*	*	*	*	8	1		
P-F	5330-297-0465	A498	WASHER, FLAT: SK-5320-595 (35529)	16,17,18	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-209-0123	A499	WASHER, FLAT: SC-B-125518-3 (80063)	16,17,18, 19	EA	2	*	*	*	*	*	*	6	10		
P-F	5310-595-6464	A500	WASHER, FLAT: R-503X (35529)	16,17	EA	1	*	*	*	*	*	*	4	2		
P-F	5310-853-6477	A501	WASHER, FLAT: SC-B-125518-5 (80063)	19	EA	1	*	*	*	*	*	*	4	3		
P-F	5330-285-6582	A502	WASHER, FLAT: SC-B-125751 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-682-5939	A503	WASHER, KEY: SC-B-125772 (80063)	19	EA	2	*	*	*	*	*	*	8	10		
P-F	5310-753-4447	A504	WASHER, KEY: SC-B-125753 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-209-6770	A505	WASHER, SHOULDERED AND RECESSED: SC-B-125613 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-753-4038	A506	WASHER, SPRING TENSION: SC-B-125773 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-F	5310-753-4037	A507	WASHER, SPRING TENSION: SC-B-125528 (80063)	19	EA	1	*	*	*	*	*	*	4	5		
P-F	[illegible]	A508	WASHER SPRING TENSION: SC-B-125520 (80063)	19	EA	2	*	*	*	*	*	*	8	10		
P-F	[illegible]	A509	WASHER, SPRING TENSION: SC-B-125519 (80063)	19	EA	2	*	*	*	*	*	*	8	10		
P-F	[illegible]	A510	WASHER, THRUST: R-503-[illegible] (35529)	16	EA	2	*	*	*	*	*	*	8	10		

SECTION V. REPAIR PARTS FOR DIRECT SUPPORT, GENERAL SUPPORT, AND DEPOT MAINTENANCE (CONTINUED)

(1) SMR CODE	(2) FEDERAL STOCK NUMBER	(3) DESCRIPTION REFERENCE NUMBER & MFR. CODE		USABLE ON CODE	(4) UNIT OF MEAS	(5) QTY INC IN UNIT	(6) 30-DAY OS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(7) 30-DAY GS MAINT ALLOWANCE (a) 1-20	(b) 21-50	(c) 51-100	(8) 1 YR ALW PER EQUIP CNTGCY	(9) DEPOT MAINT ALW PER 100 EQUIP	(10) ILLUSTRATIONS (a) FIG NO.	(b) ITEM NO. OR REFERENCE DESIGNATION
P-F	6660-264-5431	A511	WINDOW, OBSERVATION: SC-B-125541 (80063)	16,17,18. 19	EA	1	*	*	*	*	*	*	4	5	1 10	MS501
P-F	6660-377-0176	A512	WIRE ROPE ASSEMBLY, SINGLE LEG: SC-B-125626 (80063)	16,17,18, 19	EA	1	*	*	*	*	*	*	5	5		

SECTION VII. INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
1430-712-8435	12	A562
2090-370-3725	1	A519
3020-204-2421	13	0541
5120-288-7812	2	MP104
5120-293-3603	2	MP103
5307-399-7905	14	H503
5335-274-5238	20	04
5335-377-0087	3	0206
5355-284-5172	3	E202
5355-284-5172	3	E203
5355-667-5972	3	E204
5355-668-5969	10	H523
5905-059-8104	4	R201
5905-059-9871	5	R207
5905-171-1976	18	R414
5905-171-1998	9	R305
5905-171-1998	18	R419
5905-171-2004	9	R321
5905-171-2005	18	R404
5905-173-6027	18	R416
5905-173-6746	5	R206
5905-174-2672	18	R416
5905-174-4976	4	R214
5905-185-6946	9	R319
5905-185-6946	18	R410
5905-185-6946	18	R432
5905-185-6946		R440
5905-185-8510	9	R337
5905-185-8510	9	R340
5905-185-8510	18	R415
5905-190-8881	9	R346
5905-190-8885	18	R420
5905-190-8887	9	R333
5905-192-0390	9	R307
5905-192-0390	9	R320
5905-192-0390	9	R339
5905-192-0390	9	R341
5905-192-0390	9	R342
5905-192-0390	9	R344
5905-192-0390	9	R345
5905-192-0390		R348
5905-192-0390	9	R350
5905-192-0390	9	R360
5905-192-0450	9	R323
5905-192-0450	9	R327
5905-192-0660	9	R330
5905-192-0660	18	R433
5905-192-0660	18	R435
5905-192-0667	9	R324
5905-192-0667	9	R347
5905-192-0667	18	R428
5905-192-0667	18	R429
5905-195-6453	18	R407
5905-195-6761	9	R316
5905-195-6761	9	R325
5905-195-6761	9	R349
5905-195-6817	9	R322
5905-221-5842	9	R353
5905-221-5842	9	R354
5905-221-5842	9	R355
5905-221-5842	9	R356
5905-221-5842	9	R357
5905-221-5842	9	R358
5905-221-5842	18	R439
5905-249-3642	9	R315
5905-249-3642	18	R437
5905-249-3663	18	R408
5905-249-9491	9	R352
5905-254-1777	18	R431
5905-258-6124	5	R203
5905-268-2534	5	R213
5905-279-1718	18	R436
5905-279-1719	9	R318
5905-279-1739	18	R424
5905-279-1739	18	R425
5905-279-1739	18	R426
5905-279-1739	18	R427
5905-279-1754	9	R312
5905-279-1754	9	R328
5905-279-1876	7	R334
5905-279-1876	7	R335
5905-279-1876	18	R409
5905-279-1876	18	R430
5905-279-1880	9	R351
5905-279-1883	9	R309
5905-279-1943	9	R303
5905-279-2337	4	R208
5905-279-2514	9	R310
5905-279-2514	9	R338
5905-279-2514	9	R359
5905-279-2517	9	R308
5905-279-2519	9	R311
5905-279-2522	18	R413
5905-279-2531	18	R405
5905-279-2531		R406
5905-279-2531	18	R422
5905-279-2531	18	R423
5905-279-2618	18	R411
5905-279-3494	18	R402
5905-279-3505	9	R343
5905-279-3513	9	R329
5905-279-5042	4	R201
5905-279-7517	5	R204
5905-295-3403	9	R302
5905-295-3563	5	R212
5905-296-8327	5	R205
5905-299-1971	8	R336
5905-299-1971	18	R436
5905-299-1989	18	R401
5905-299-1989	18	R421
5905-299-2000	18	R402
5905-299-2002	9	R301
5905-299-2019	9	R332
5905-299-2020	9	R313
5905-376-9919	5	R205
5905-392-9424	5	R210
5905-501-5184	7,8	R331
5905-501-5184	16	R412
5905-501-5184	16	R434
5905-503-9165	7,8	R306
5905-542-8053	5	R215
5905-542-8053	7,8	R304
5905-542-8053	7,8	R317
5905-542-8053	7,8	R326
5905-545-8103	5	R209
5905-552-2260	7,8	R306
5905-552-2400	4	R211
5905-577-6346	7,8	R304
5905-577-6346	7,8	R317
5905-577-6346	7,8	R326
5905-617-8098	5	R207
5905-636-6710	17	R417
5905-636-6710	17	R418
5905-636-8324	4	R202
5905-636-8371	17	R438
5905-642-2444	17	R438
5905-642-4958	5	R204
5905-643-6284	7,8	R314
5905-643-6284	16	R412

SECTION VII. INDEX-FEDERAL STOCK NUMBER CROSS REFERENCE TO FIGURE AND ITEM NUMBER OR REFERENCE DESIGNATION (CONTINUED)

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5905-643-6284	16	R434
5905-644-5476	5	R206
5905-646-5957	4	R214
5905-665-5364	5	R212
5905-715-5365	4	R202
5905-815-3417	5	R210
5905-818-0449		R331
5905-857-5527		R331
5905-857-5541	5	R203
5905-857-5542	5	R209
5910-101-5615	9	C308
5910-101-5616	9	C308
5910-101-5622	9	C321
5910-112-7424	6	C301
5910-112-7424	6	C303
5910-112-7596	9	C319
5910-112-7596	9	C320
5910-112-7596	9	C322
5910-112-7596	9	C323
5910-112-7596	18	C422
5910-120-1687	15	C402
5910-120-1687	15	C406
5910-120-1687	15	C407
5910-120-1687	15	C408
5910-120-1687	15	C415
5910-120-1687		C416
5910-120-1687	15	C420
5910-129-6260	20	C1
5910-129-6260	12	C501
5910-129-6260		C502
5910-160-1158	9	C305
5910-194-8706	9	C302
5910-194-8777	6	C301
5910-194-8777	6	C303
5910-196-2533	6	C306
5910-196-2533	6	C307
5910-196-2586	17	C403
5910-196-2586	17	C404
5910-196-2586	17	C405
5910-196-2586	17	C410
5910-196-2586	17	C413
5910-196-2586	17	C417
5910-196-2586		C418
5910-196-2586	17	C419
5910-262-8532	6	C311
5910-262-8532	6	C313
5910-262-8532	6	C314
5910-262-8533	6	C312
5910-264-8352	6	C310
5910-280-7180	6	C324
5910-284-4043	7	C331
5910-284-4043	7	C332
5910-543-0772	6	C317
5910-543-1189	9	C334
5910-578-1368	8	C333
5910-578-1368	15	C409
5910-578-1368	15	C414
5910-578-1368		C421
5910-615-0340	6	C306
5910-615-0340	6	C307
5910-644-6163	9	C319
5910-644-6163	9	C320
5910-644-6163	9	C322
5910-644-6164	9	C323
5910-752-4843	15	C401
5910-825-1842	6	C324
5910-825-1842	17	C403
5910-825-1842	17	C404
5910-825-1842	17	C405
5910-825-1842	17	C410
5910-825-1842	17	C411
5910-825-1842	17	C412
5910-825-1842	17	C413
5910-825-1842	17	C417
5910-825-1842	17	C418
5910-825-1842	17	C419
5910-995-0950	9	C304
5910-995-0950	9	C309
5920-235-8362		F403
5920-235-8362		F404
5920-503-2203	16	F401
5920-503-2203		F402
5925-521-0389	4	K201
5925-521-0389	4	K202
5925-682-4058	4	K201
5930-050-2685	4	S204
5930-050-2708	4	S203
5930-108-6744	4	S201
5930-201-5052	11	S501
5930-249-6518	11	S501
5930-254-9295	12	S504
5930-549-0280	4	S202
5930-549-0601	12	S504
5930-655-1515	7	S301
5930-655-1515	11	S502
5930-655-1575	20	S1
5935-149-3083	20	P1
5935-173-5906	2	J102
5935-173-5906	2	J103
5935-173-5906	2	J104
5935-173-5906	7,8	J301
5935-173-5906	7,8	J302
5935-201-2478	15	P401
5935-237-3960	16	J401
5935-237-3960	16	J402
5935-237-3960	16	J403
5935-237-3960	16	J404
5935-237-3960	16	J405
5935-237-3960	16	J406
5935-237-3960	16	J407
5935-237-3960	16	J408
5935-237-3960	16	J409
5935-237-3960	16	J410
5935-237-3960	16	J411
5935-237-3960	16	J412
5935-237-3960	16	J413
5935-237-3960	16	J414
5935-237-3960	16	J415
5935-237-3960	16	J416
5935-237-3960	16	J417
5935-258-7852	7	J325
5935-280-1874	2	J101
5935-280-2234	16	J405
5935-280-2234	16	J414
5935-283-7104	5	P201
5935-283-7104	5	P202
5935-283-7104	6,7	P301
5935-283-7104	6,7	P302
5935-283-7104	12	P501
5935-295-3326	2	J105
5935-501-5488	7	J326
5935-501-5488	16	J416
5935-539-0734	16	J407
5935-549-9278		J309
5935-549-9278	7	J312
5935-549-9278	7	J314
5935-549-9278	7	J317
5935-549-9278		J320

FEDERAL STOCK NUMBER	FIGURE NUMBER	ITEM NUMBER OR REF. DESIGNATION
5935-549-9278	7	J321
5935-549-9278	7	J322
5935-549-9278		J323
5935-549-9278		J324
5935-549-9278	16	J403
5935-549-9278	16	J408
5935-549-9278	16	J410
5935-549-9278	16	J411
5935-549-9279	16	J409
5935-577-2336	7	J303
5935-577-2336	7	J304
5935-577-2336	7	J305
5935-577-2336	7	J306
5935-577-2336	7	J307
5935-577-2336	7	J308
5935-577-2336	7	J309
5935-577-2336	7	J310
5935-577-2336	7	J311
5935-577-2336	7	J312
5935-577-2336	7	J313
5935-577-2336	7	J314
5935-577-2336	7	J315
5935-577-2336	7	J316
5935-577-2336	7	J317
5935-577-2336	7	J318
5935-577-2336	7	J320
5935-577-2336	7	J321
5935-577-2336	7	J322
5935-577-2336	7	J323
5935-577-2336	7	J324
5935-577-2336	7	J325
5935-577-2336	7	J326
5935-577-2336	7	J328
5935-644-7143	17	J418
5935-681-5689	7	J304
5935-681-5689	7	J310
5935-681-5689	7	J313
5935-681-5689	7	J318
5935-681-5689	16	J401
5935-681-5689	16	J402
5935-681-5689	16	J404
5935-681-5689		J412
5935-683-5978	7	J303
5935-683-5978	7	J306
5935-683-5978		J308
5935-683-5978		J328
5935-685-9396	7	J305
5935-685-9396	16	J406
5935-685-9396	16	J413
5935-685-9396		J415
5935-685-9396	16	J417
5940-983-6082	20	E1
5945-376-9503	15	K401
5945-523-5723	12,14	L501
5950-295-7642	15	L402
5950-376-9663	14	L401
5950-645-4756	6	T301
5950-645-6015	6	L301
5950-646-0459	15	T401
5950-646-3108	6	T302
5960-166-7663	6	V301
5960-166-7663	6	V303
5960-166-7663	15	V407
5960-166-7674	15	V409
5960-166-7676	15	V403
5960-166-7676	15	V410
5960-167-0389	15	V404
5960-167-0389	15	V411
5960-188-0933	6	V308
5960-193-5145	6	V302
5960-193-5145	6	V310
5960-262-0167	6	V304
5960-262-0167	6	V305
5960-262-0167	6	V306
5960-262-0167	6	V307
5960-262-0210	6	V301
5960-262-0210	6	V303
5960-284-5823	15	V401
5960-284-5823		V404
5960-617-6097	15	V402
5960-669-6861	15	V405
5960-669-6861	15	V406
5960-827-8782	6	V302
5960-827-8782	6	V309
5960-827-8782	6	V309
5960-827-8782	6	V310
5965-284-6673	4	LS2C1
6105-376-2213	20	B1
6105-635-3071	11	B501
6105-643-4662	12	B502
6125-330-9728	6	G301
6150-548-1713	11	W501
6150-548-1713	11	W502
6210-228-6031	3	E336
6210-834-3628	4	XI201
6240-179-1811	9	E301
6240-179-1811	9	E302
6240-179-1811	9	E303
6240-179-1811	9	E304
6240-179-1811	9	E305
6240-179-1811	9	E306
6240-179-1811	18	E401
6250-159-1379	11	J501
6250-159-1379	11	J502
6250-159-1379	11	J503
6250-159-1379	11	J504
6625-255-5814	3	M201
6625-392-9716	14	0566
6625-668-9516	3	M202
6660-264-5431	1,10	MS501
6660-288-5037	13	0707
6660-288-5037	13	0708
6660-322-4639	10	N501
6660-327-6481	12	0571
6660-370-3720	12	0570
6660-370-3727	14	0562
6660-373-2838	10	HR501
6660-376-9565	14	0576
6660-392-9616	2	0114
6660-392-9711	14	0554
6660-392-9723	13	0712
6660-392-9723	13	0713
6660-392-9740	13	0729
6660-392-9741	13	0730
6660-517-0505	13	0709
6660-517-0505	13	0710
6660-528-1673	13	0542
6660-597-9098	14	0566
6660-663-4711	10	0567
6660-663-7917	10	0571
6660-711-5386	19	MP1
6660-713-1045		A386
6660-765-5419	6	W301

SECTION VIII INDEX- REFERENCE DESIGNATION

CROSS REFERENCE TO PAGE NUMBER

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A386	23
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A562	22
B1	9
B501	24
B502	24
C1	9
C301	12
C302	12
C303	12
C304	12
C305	12
C306	12
C307	12
C308	12
C309	12
C310	12
C311	13
C312	13
C313	13
C314	13
C317	13
C319	12
C320	12
C321	12
C322	12
C323	12
C324	12
C331	12
C332	12
C333	13
C334	12
C401	16
C402	16
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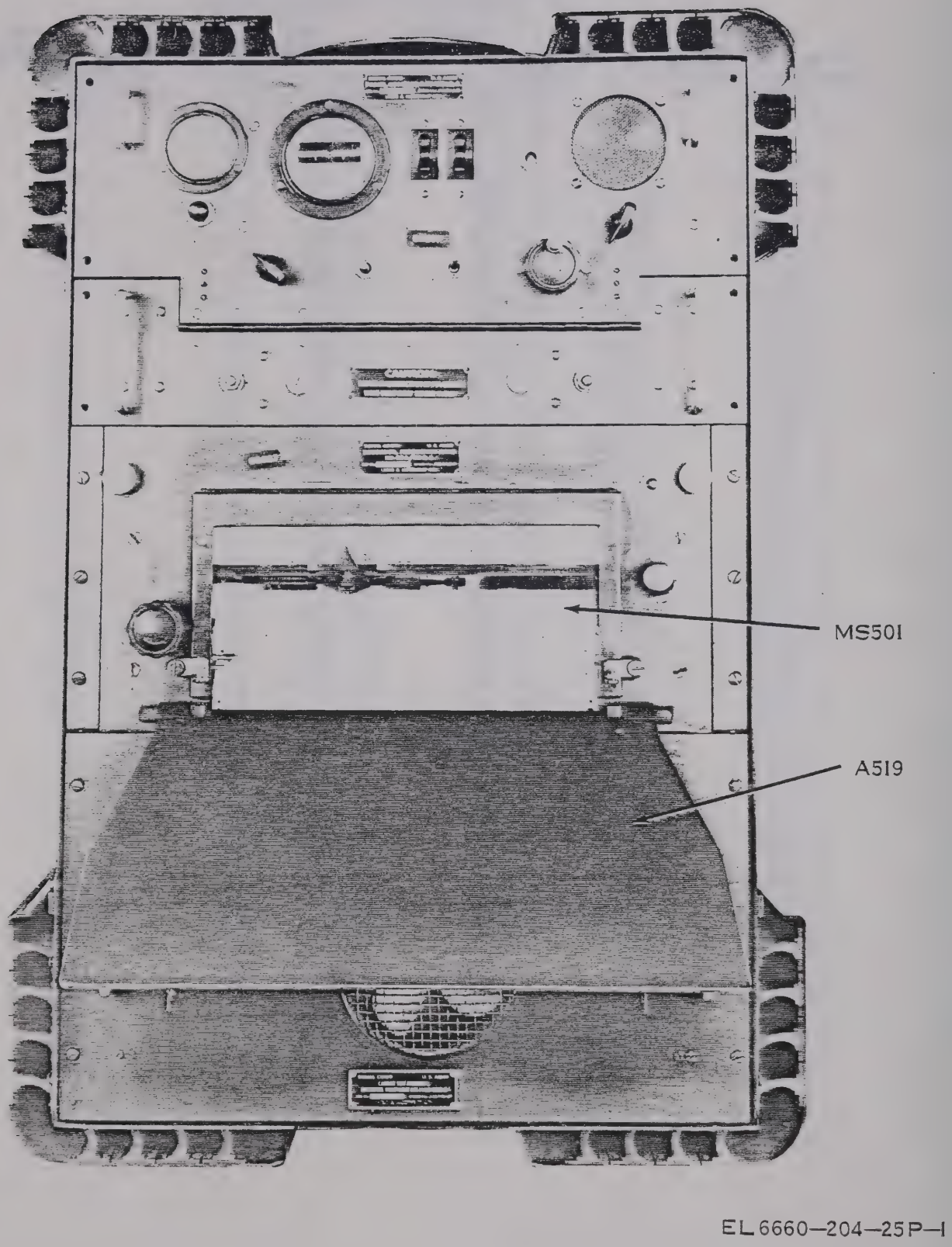

Figure 1. Radiosonde Recorder AN–TMQ–5A, front view operation components.

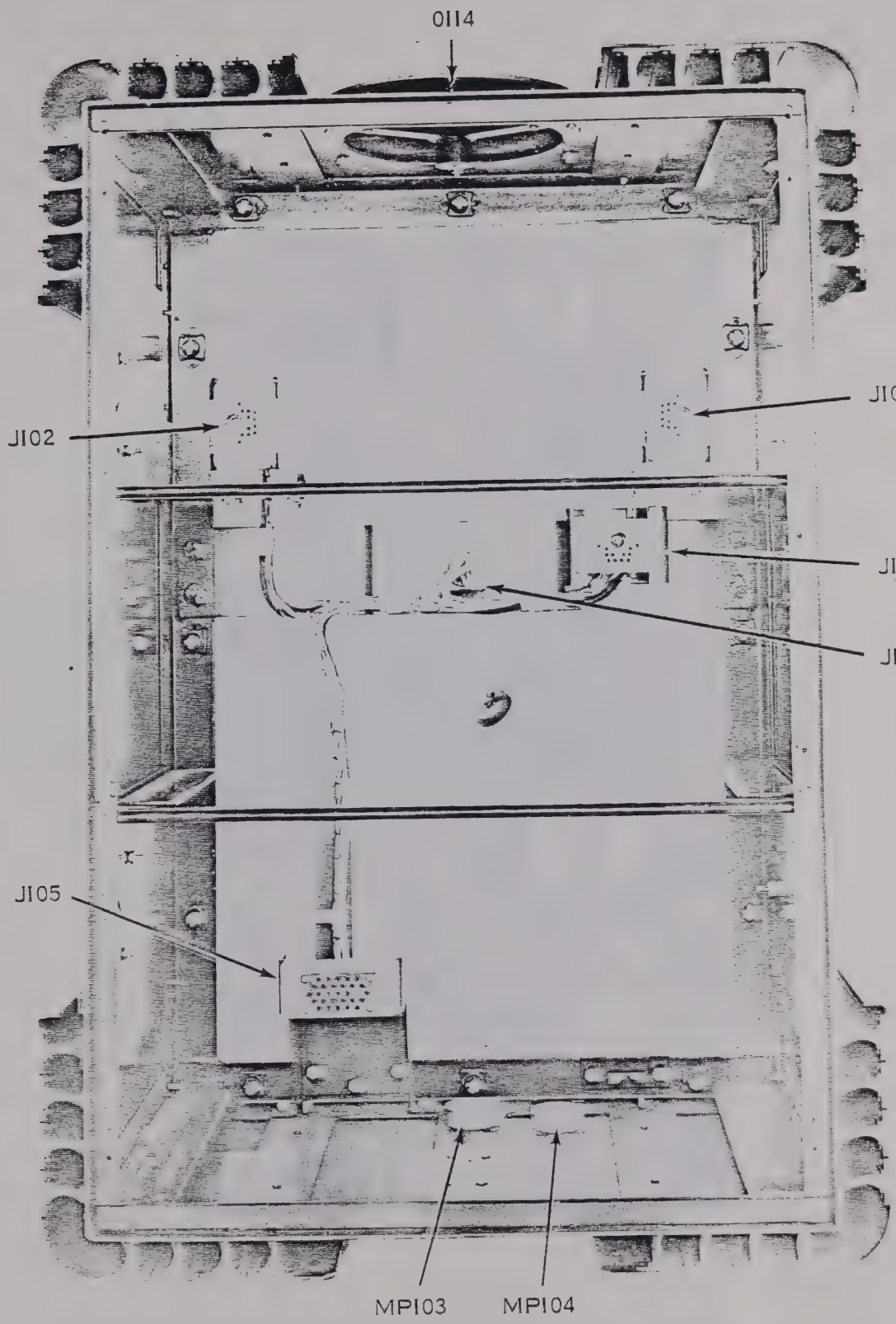

Figure 2. Electrical Equipment Cabinet CY–1390/TMQ–5, components removed.

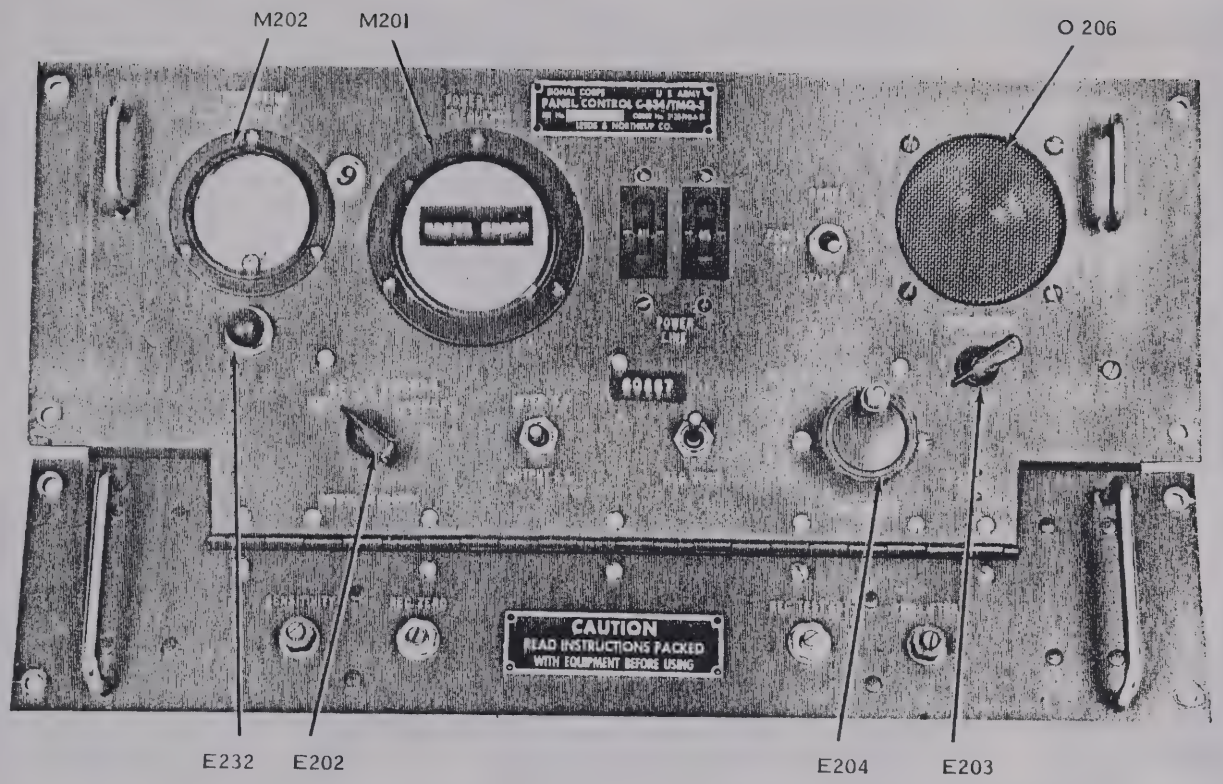

Figure 3. Control Panel C-834/TMQ-5, front view.

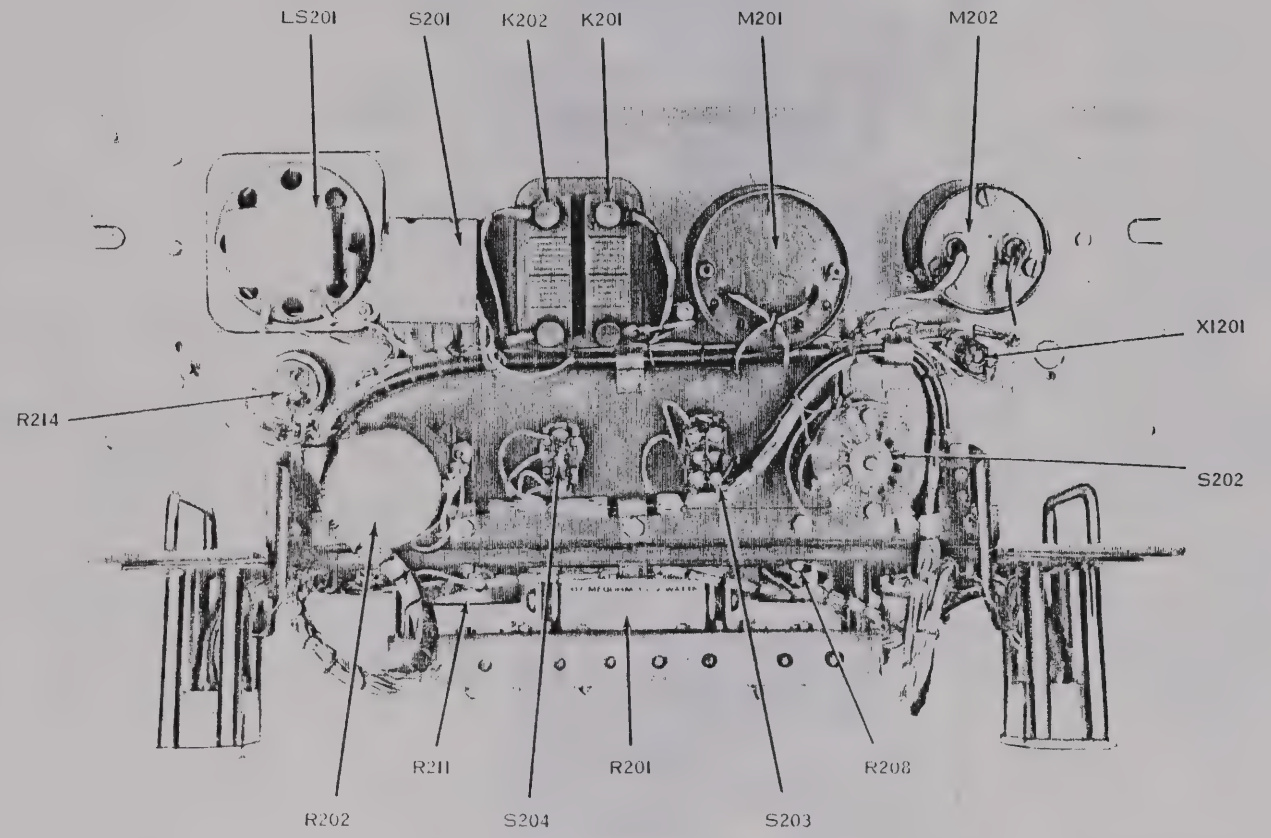

Figure 4. Control Panel C-834/TMQ-5, rear view.

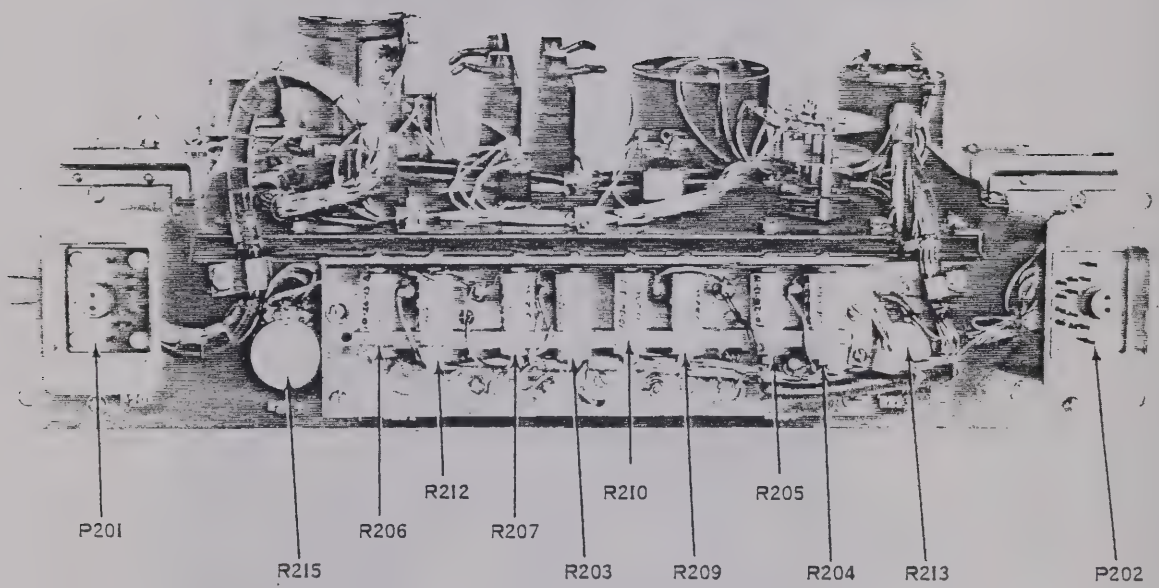

Figure 5. Control Panel C-834/TMQ-5, front view.

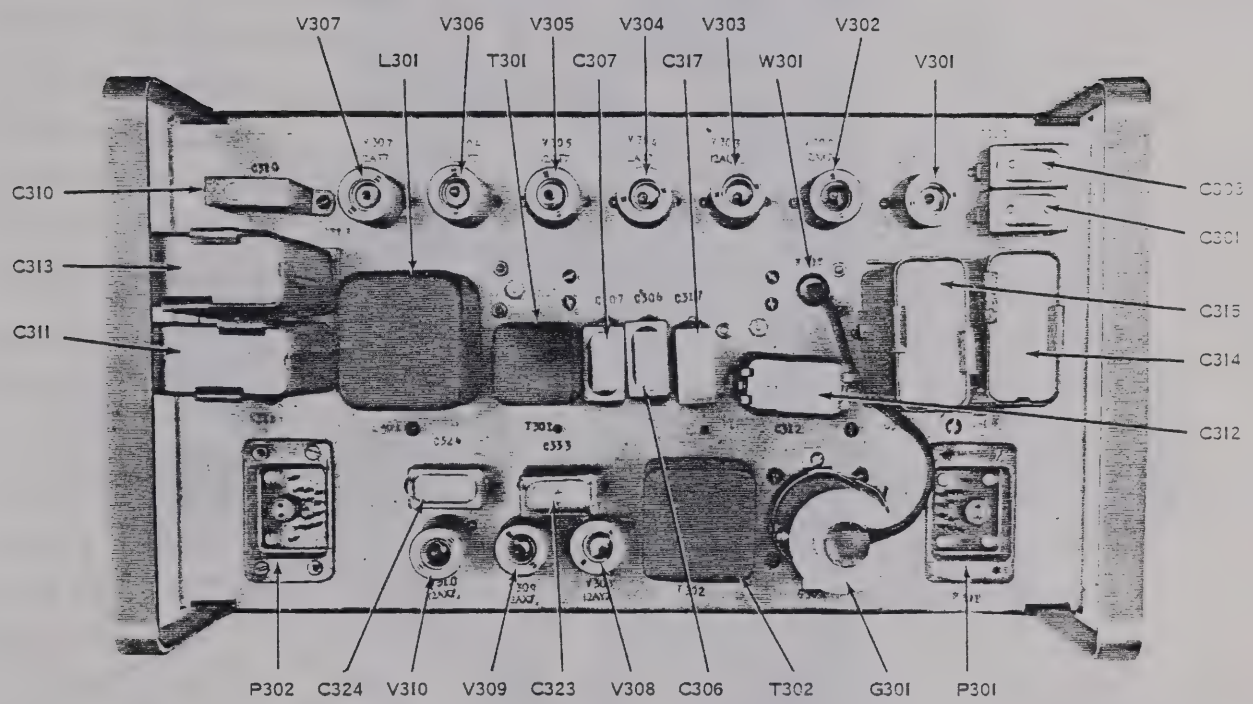

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Figure 6. Signal Data Connector CV-146/TMQ-5, top view.

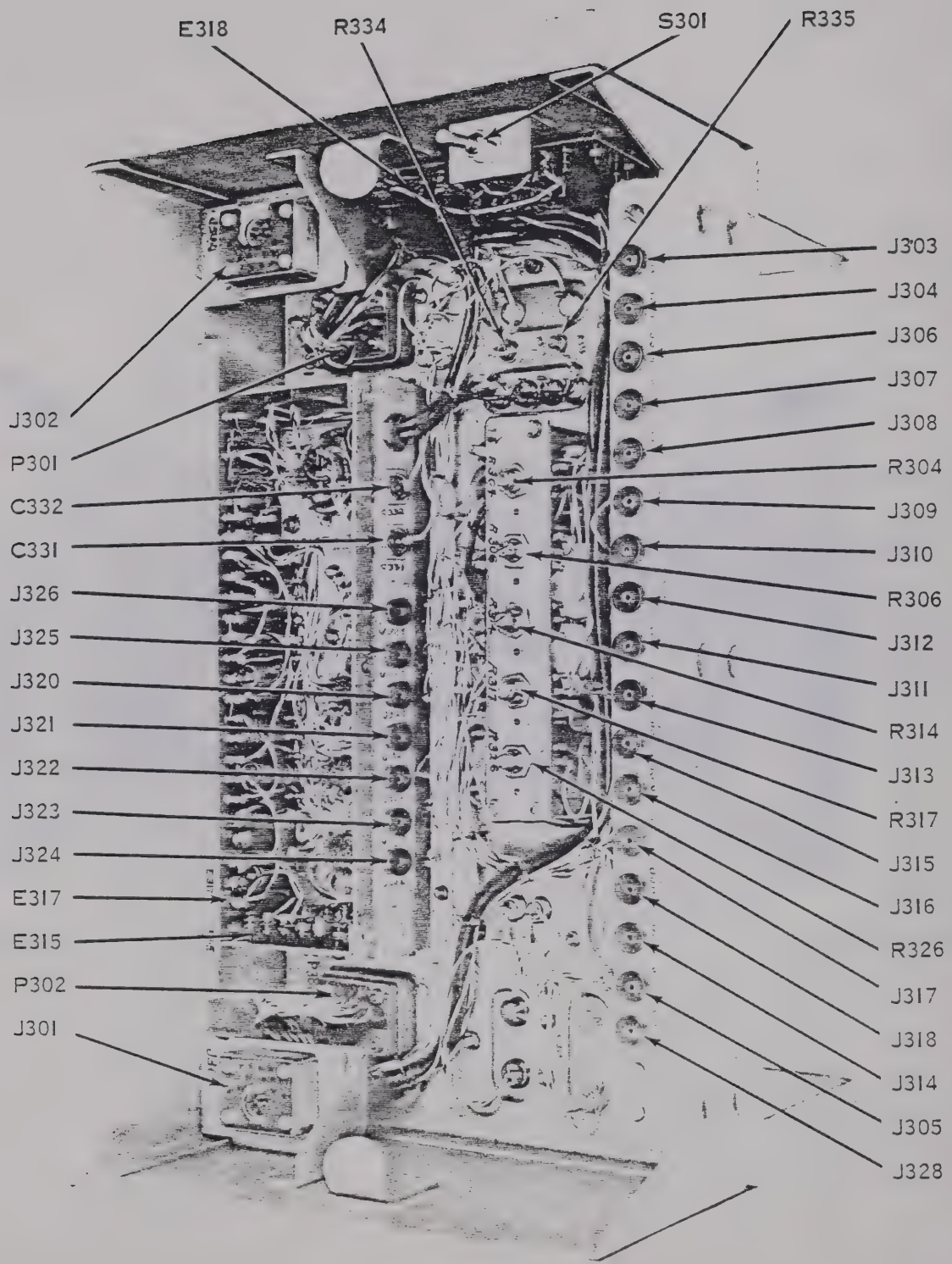

Figure 7. Signal Data Connector CV-146/TMQ-5, bottom view, showing test terminal location.

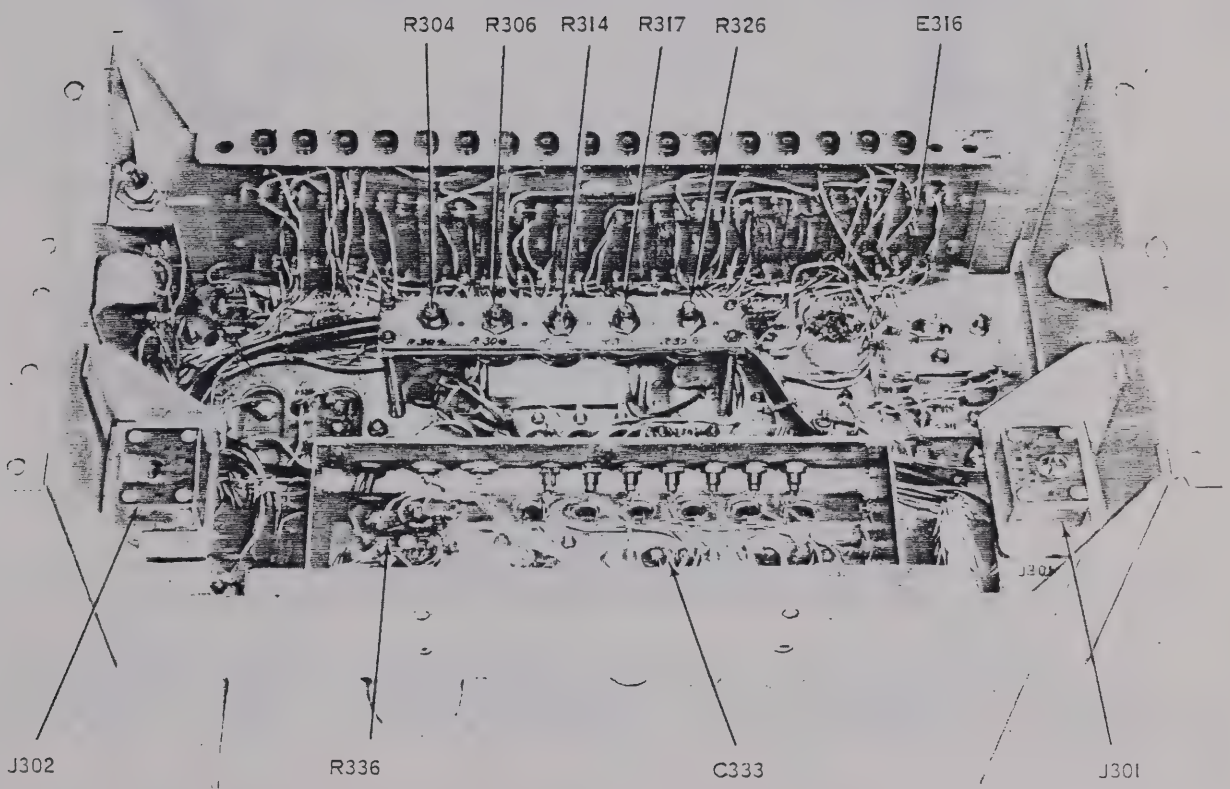

Figure 8. Signal Data Connector CV-146/TMQ-5, bottom view.

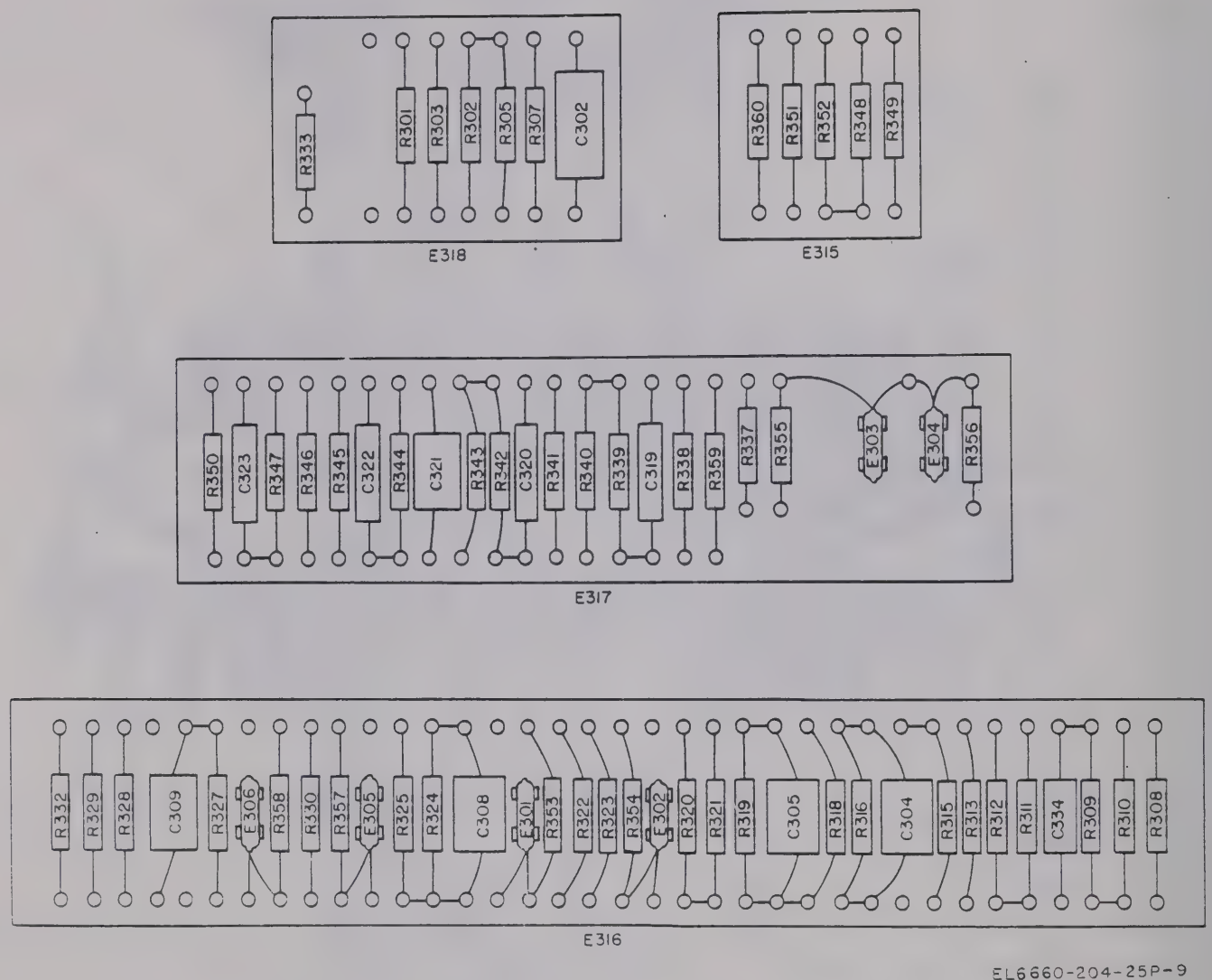

Figure 9. Signal Data Connector CV-146/TMQ-5, terminal board.

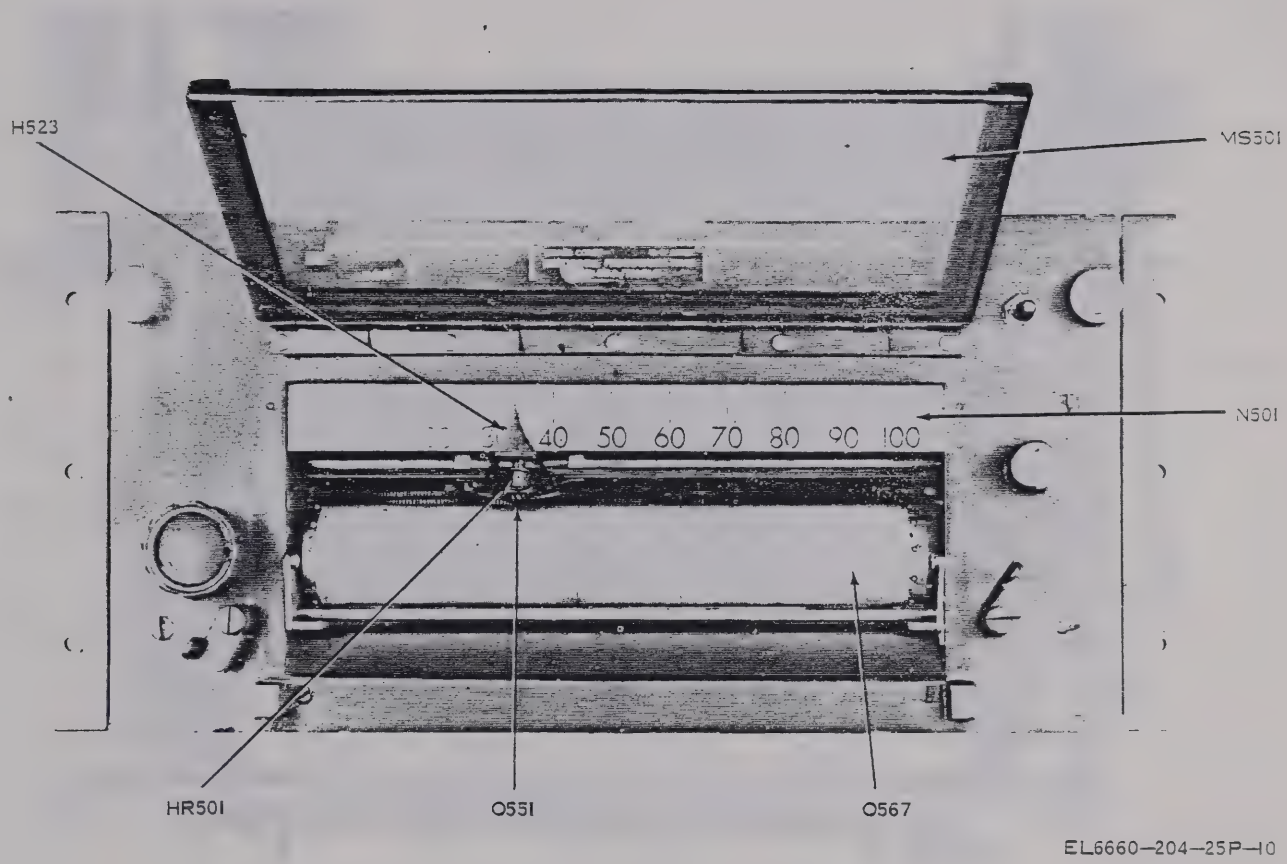

Figure 10. Frequency-Time Recorder RD–88/TMQ–5, front view.

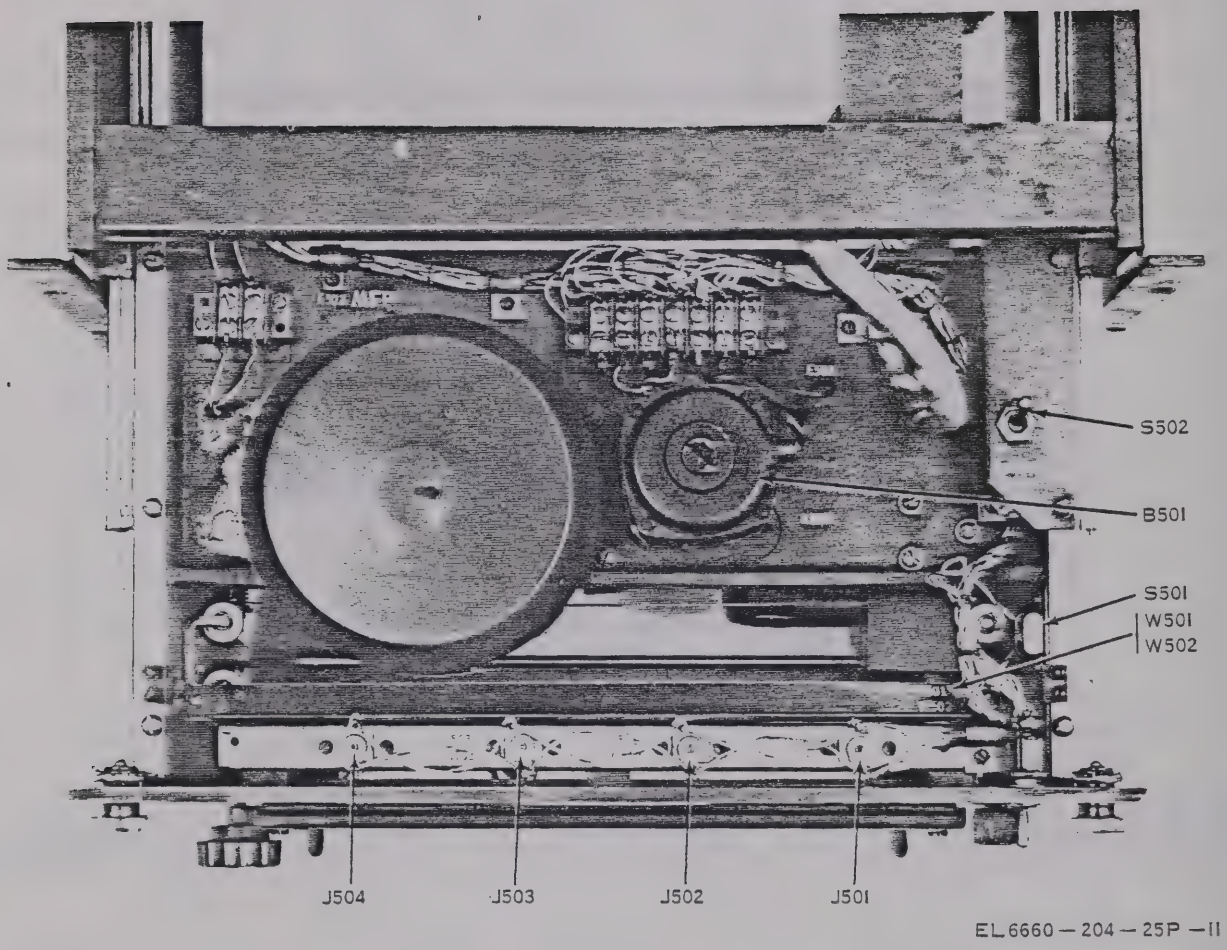

Figure 11. Frequency-Time Recorder RD–88/TMQ–5, top view.

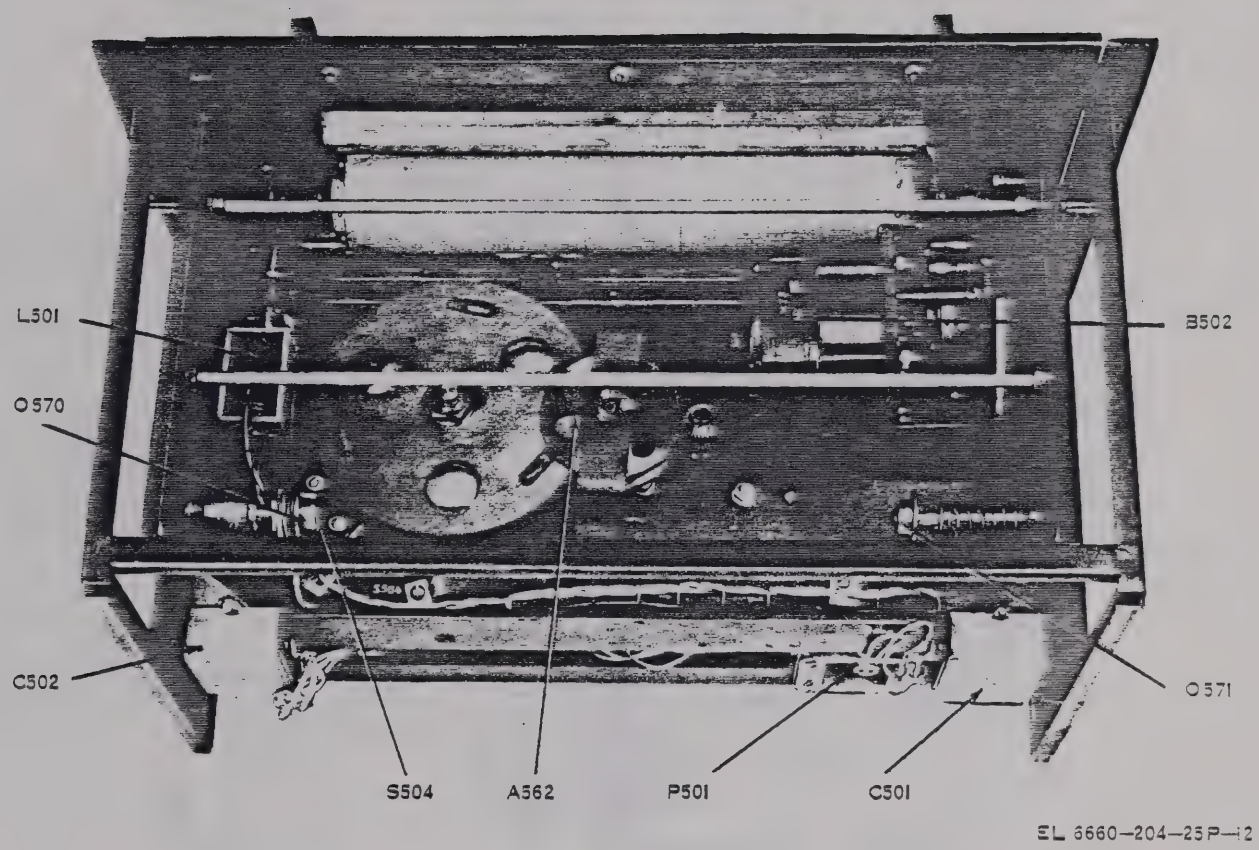

Figure 12. Frequency-Time Recorder RD-88/TMQ-5, bottom view.

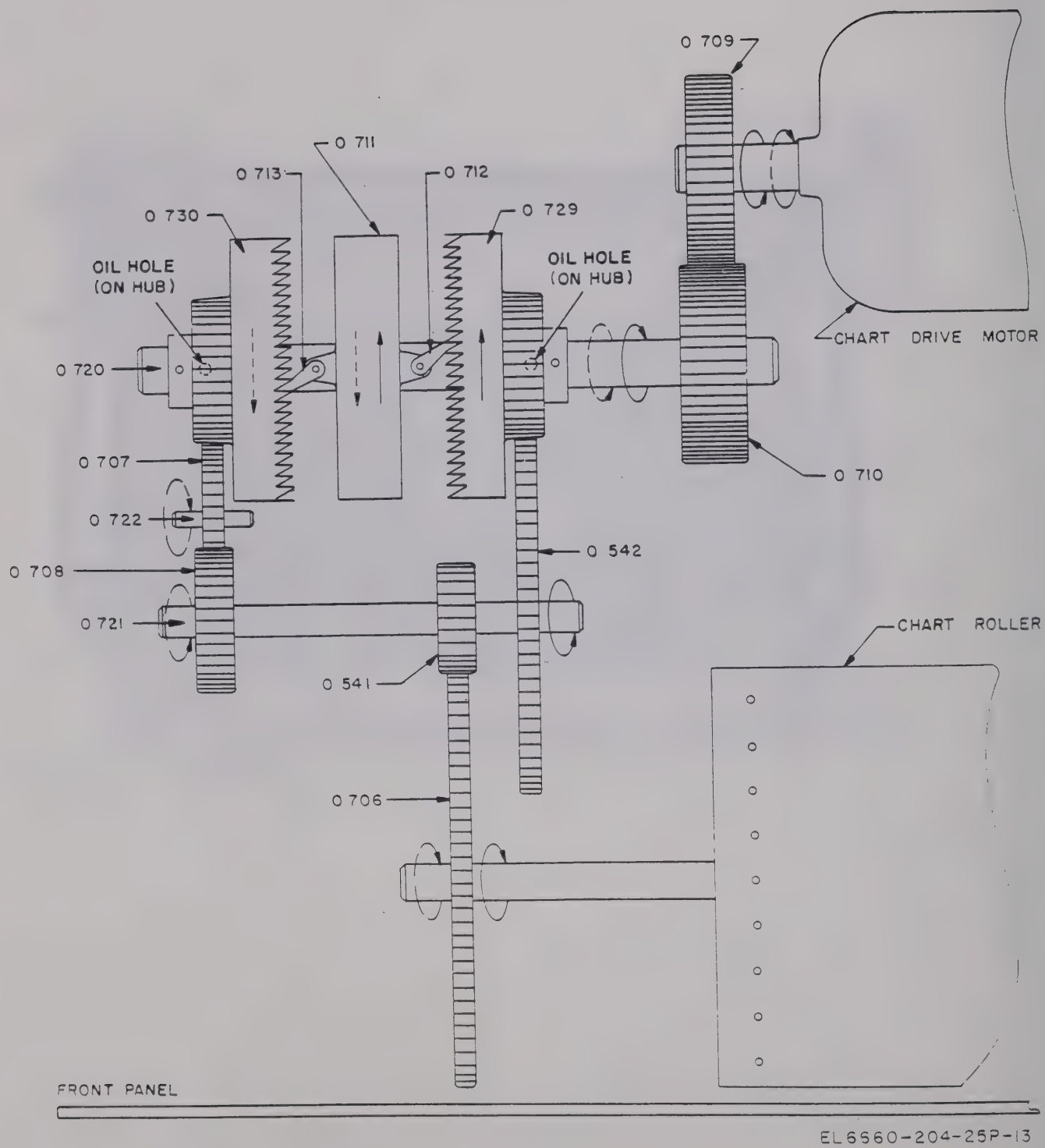

Figure 13. Frequency-Time Recorder RD-88/TMQ-5, view of two-speed chart drive gear train.

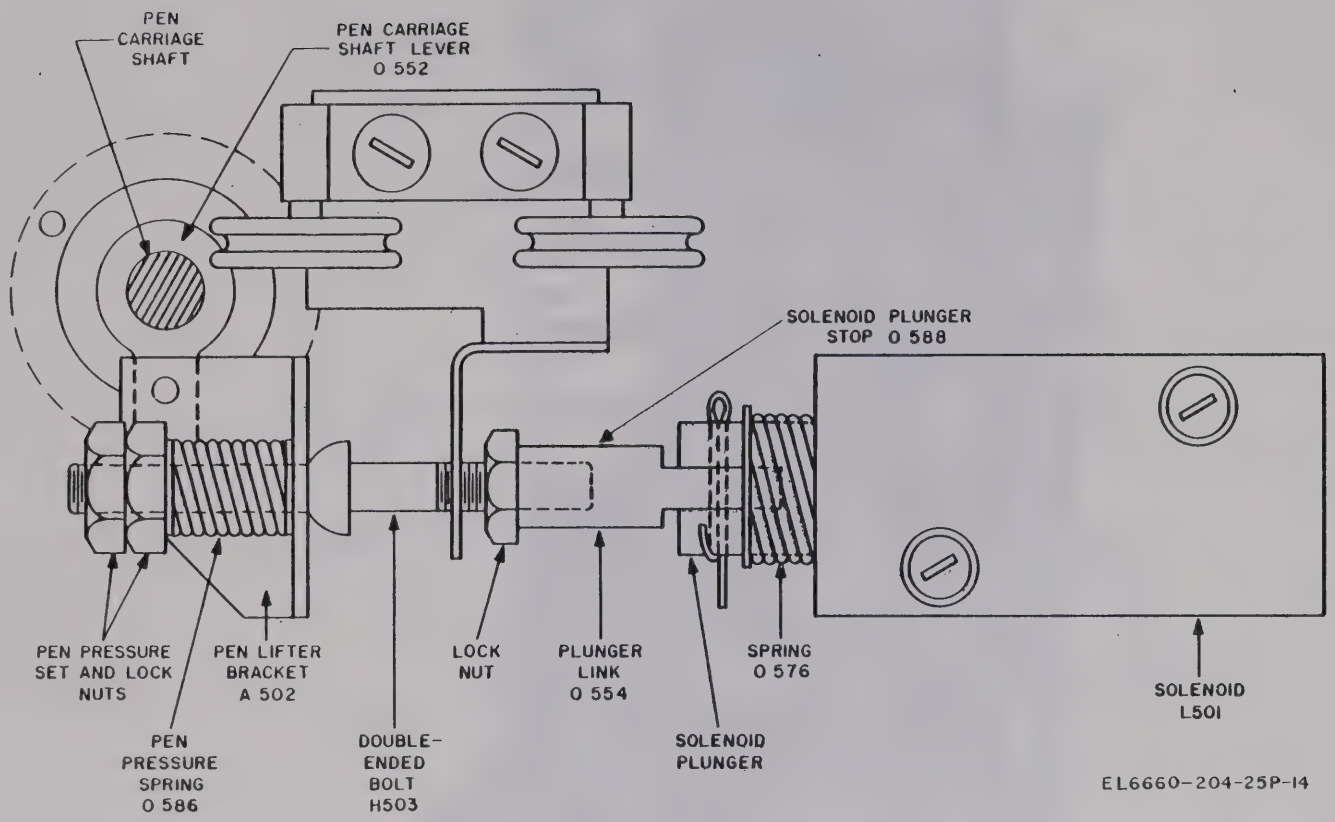

Figure 14. Frequency Time Recorder RD 88/TMQ 5, view of the pen lifter mechanism.

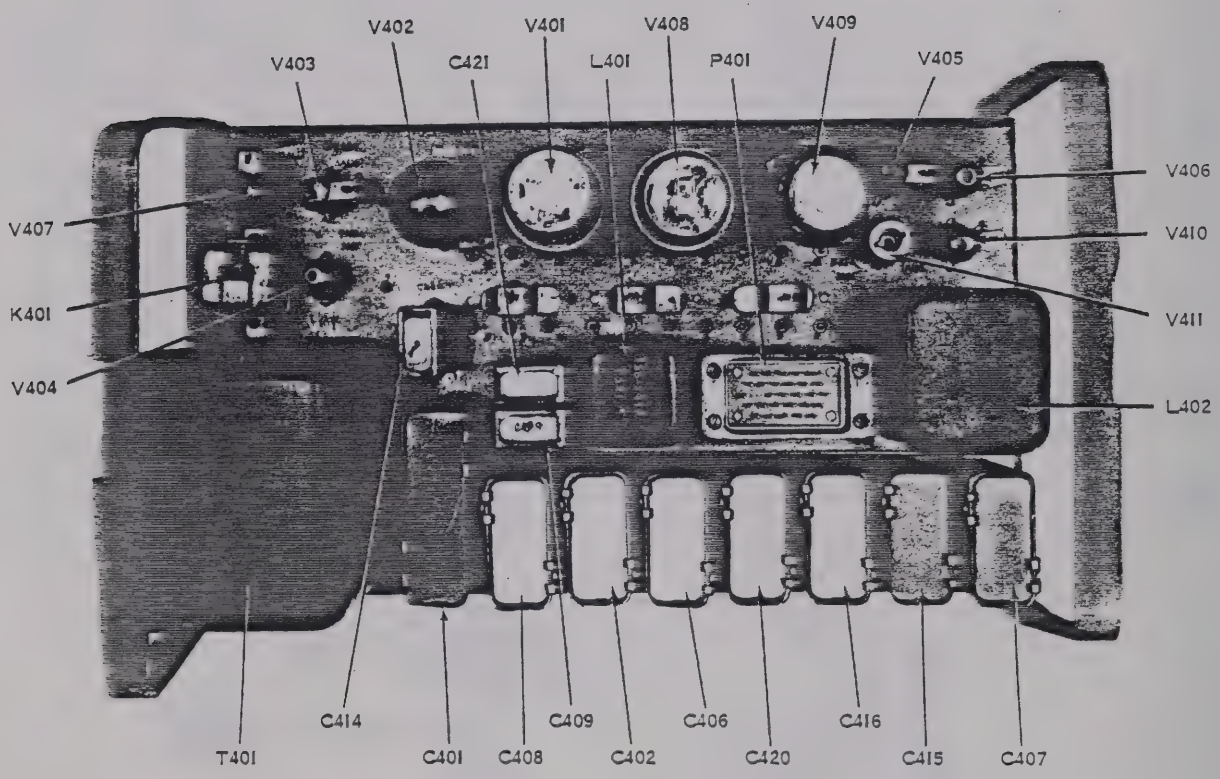

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Figure 15. Power Supply PP-468/TMQ-5, top view.

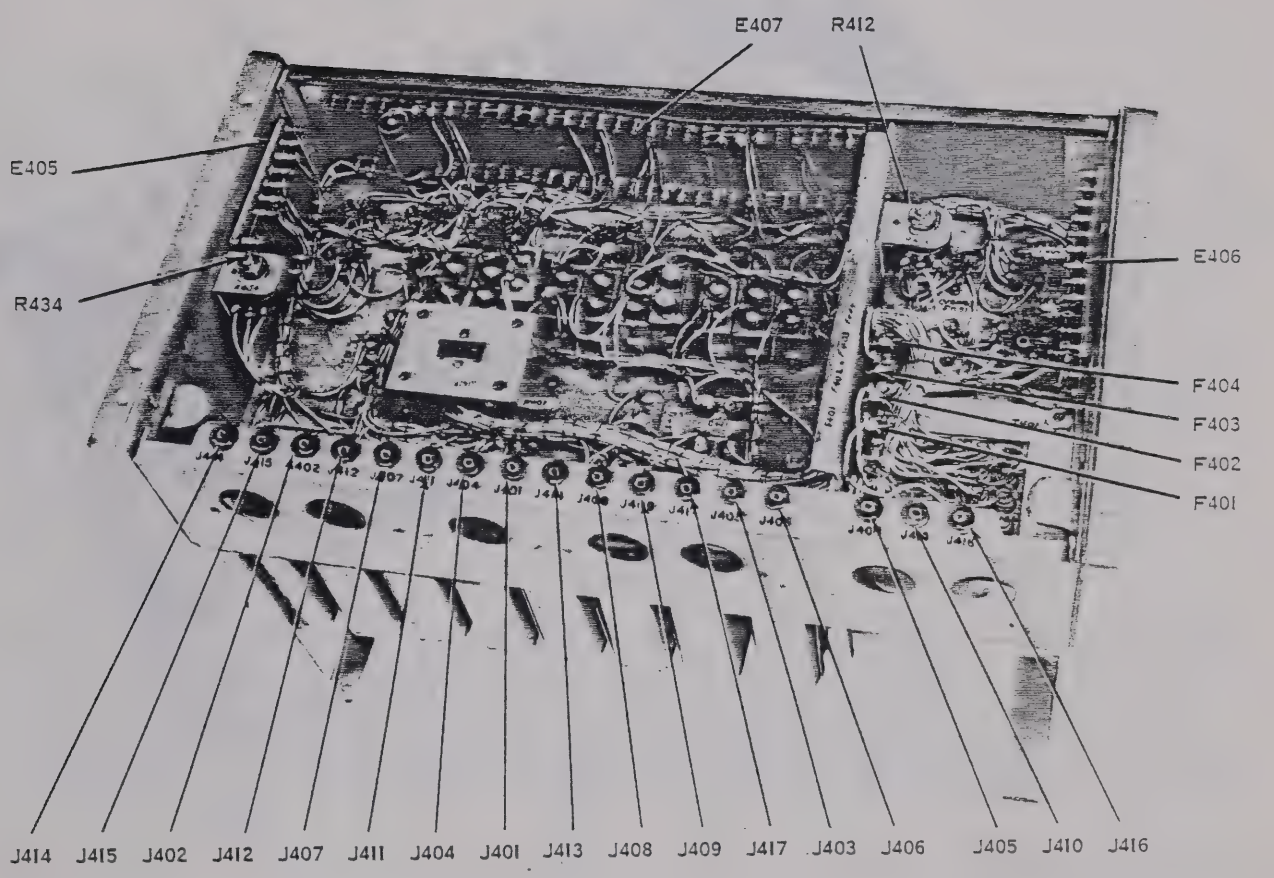

Figure 16. Power Supply PP-968/TMQ-5, bottom view.

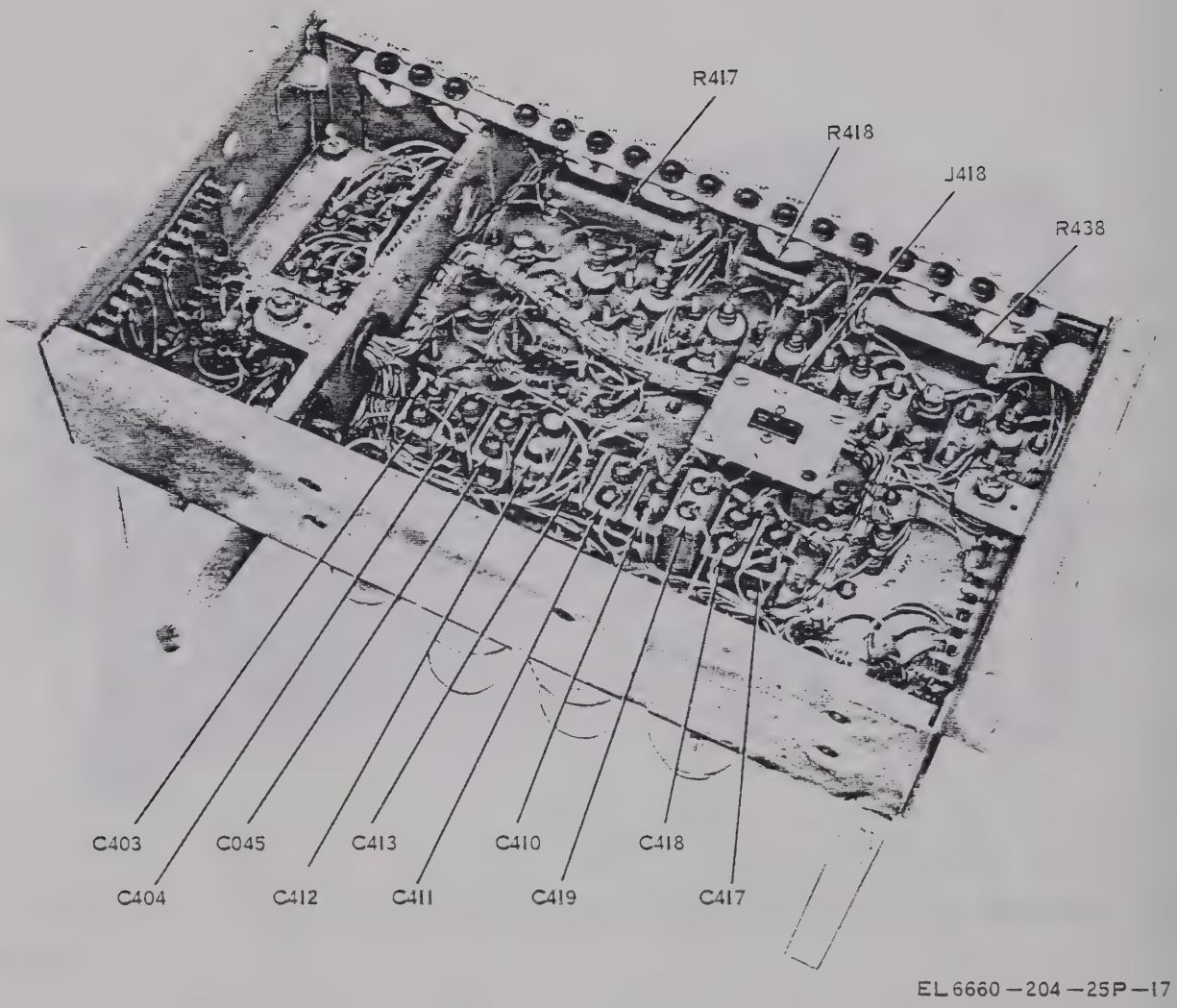

Figure 17. Power Supply PP-968/TMQ-5, bottom view.

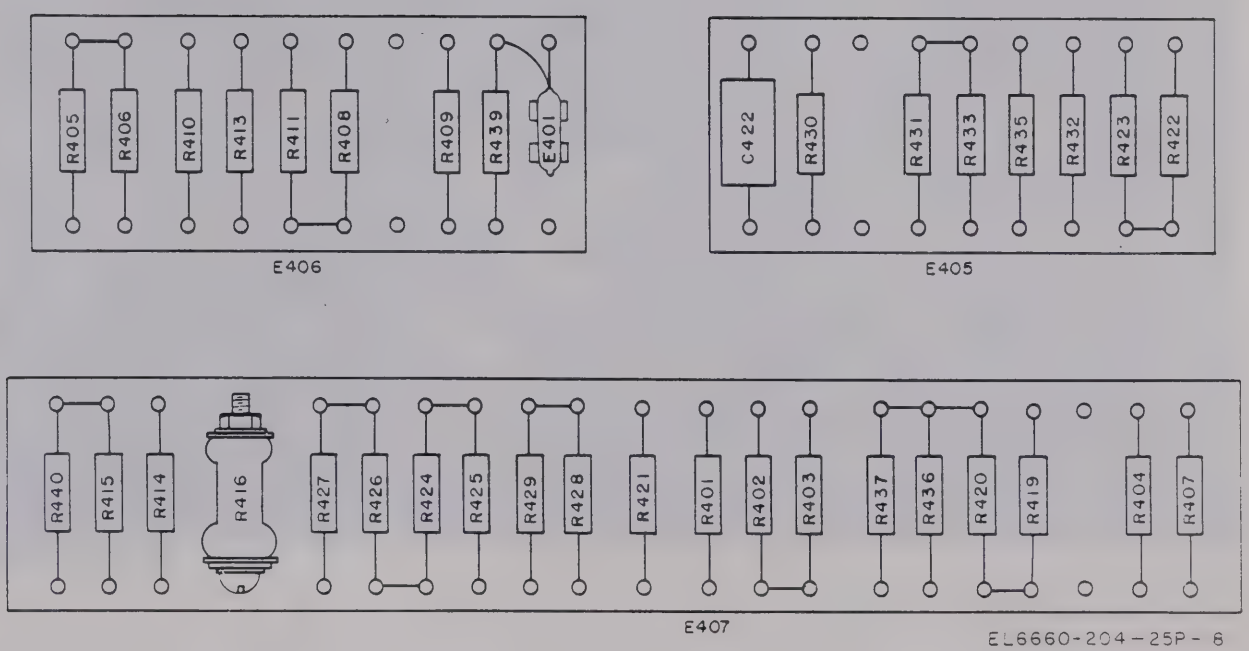

Figure 18. Power Supply PP-968/TMQ-5, terminal boards.

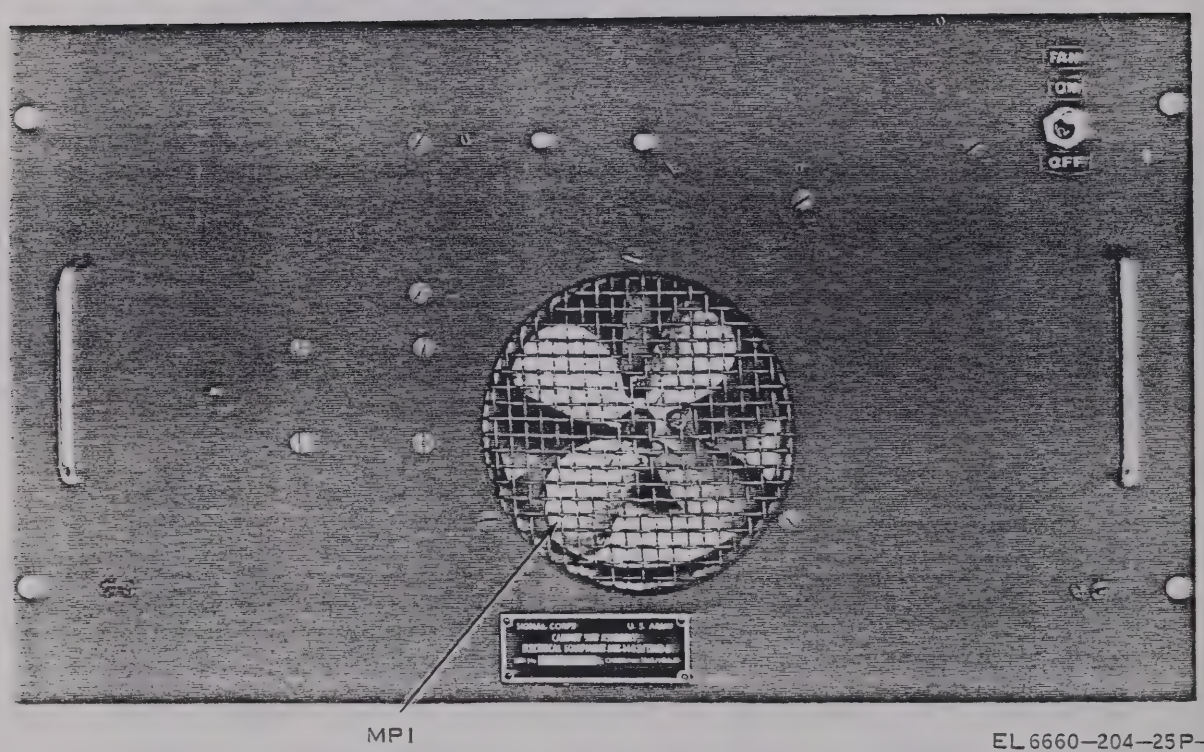

Figure 19. Electrical Equipment Cabinet Subassembly MX-1432/TMQ-5, front view.

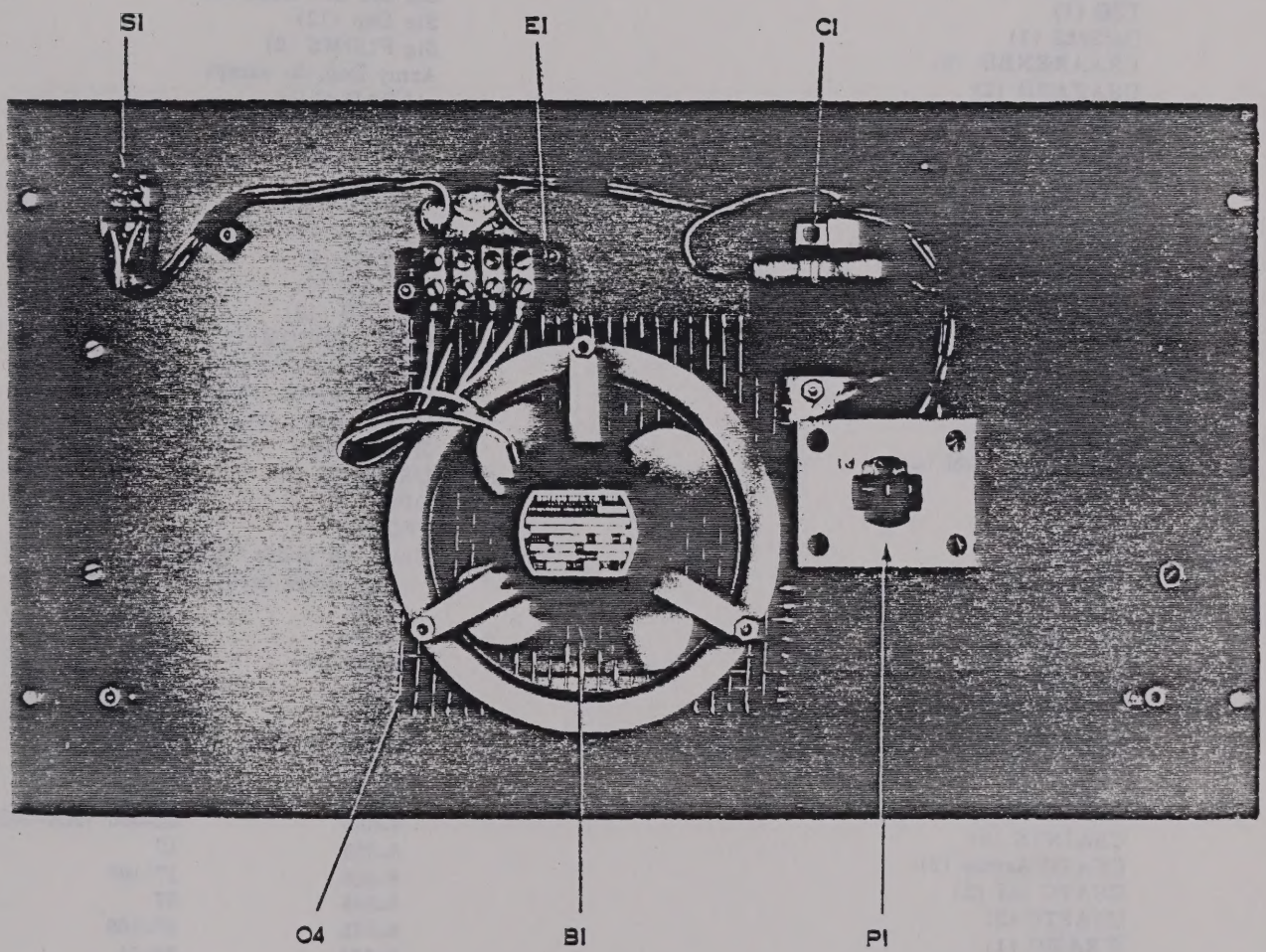

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Figure 20. Electrical Equipment Cabinet Subassembly MX-1432/TMQ-5, rear view.

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
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Chief of Staff.

Official:

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6-200	11-36
6-201	11-95
6-300	11-158
6-302	11-215
6-385	11-237
6-386	11-500 (AA-AC)
6-525	17
6-526	17-100
6-565	37
6-575	37-100
6-576	39-51
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7	

NG: State AG (3); units—same as active Army except allowance is one (1) each.

USAR: None.

For explanation of abbreviations used, see AR 310-50.

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